

CHAPITRE VI

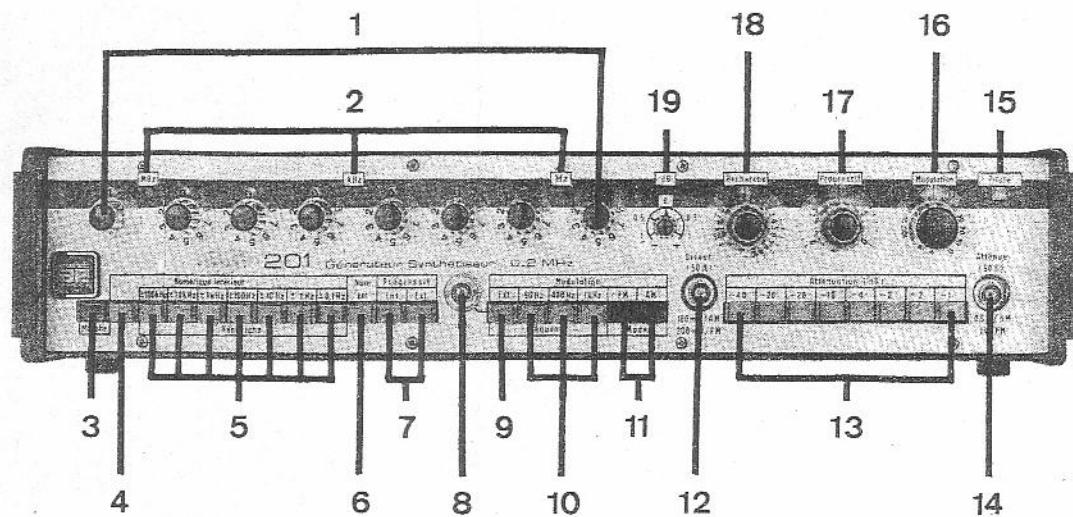
CONVENTIONS ET ABREVIATIONS

Ce sont les conventions et les abréviations utilisées sur les schémas électriques.

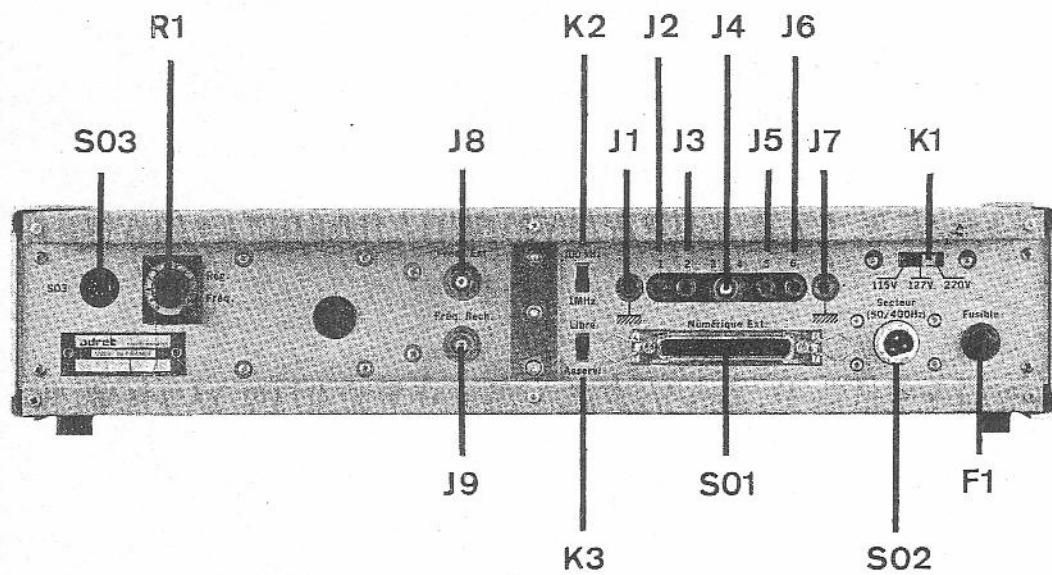
- R Désigne une résistance
- C Désigne un condensateur
- L Désigne une inductance
- Q Désigne un transistor
- D Désigne une décade
- T Désigne un transformateur
- S0 Désigne une prise multipoint
- J Désigne une prise coaxiale ou fiche banane
- K Désigne un contacteur.

CHAPITRE VII

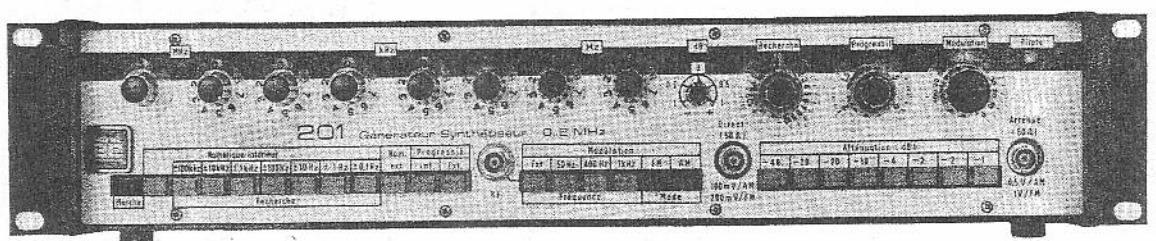
**PLANCHES HORS TEXTE
SCHEMAS ELECTRIQUES
NOMENCLATURES
AUTRES PRODUITS**



REPERAGE DU PANNEAU AVANT
PLANCHE III.1

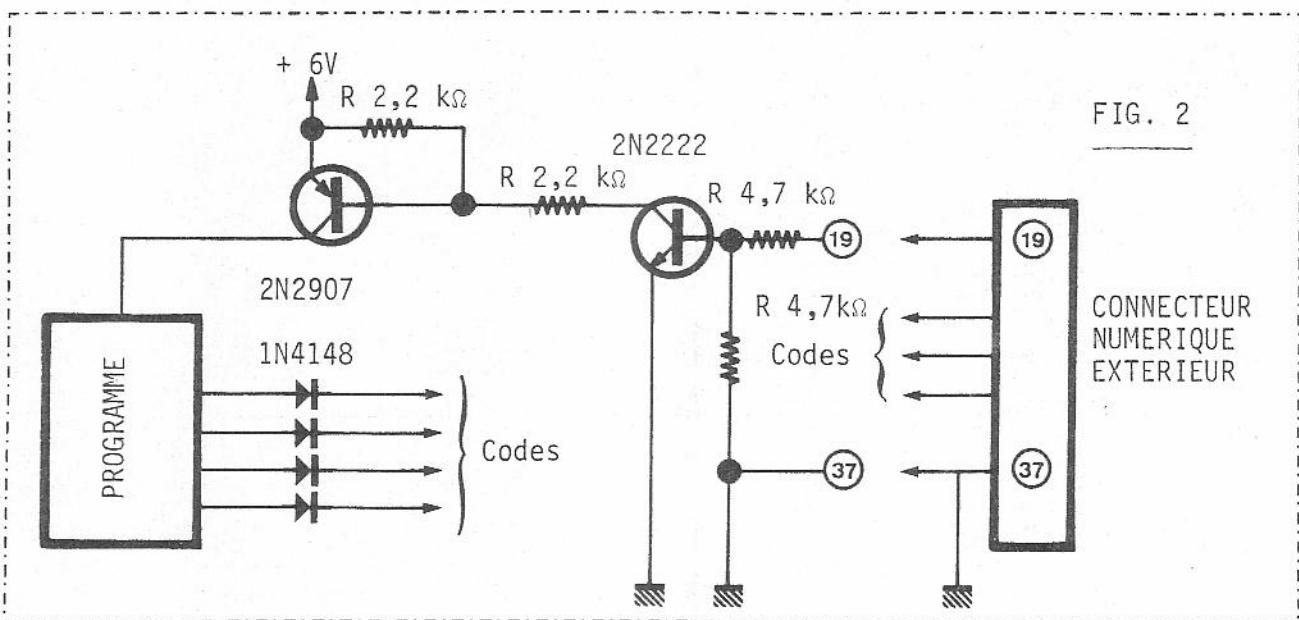
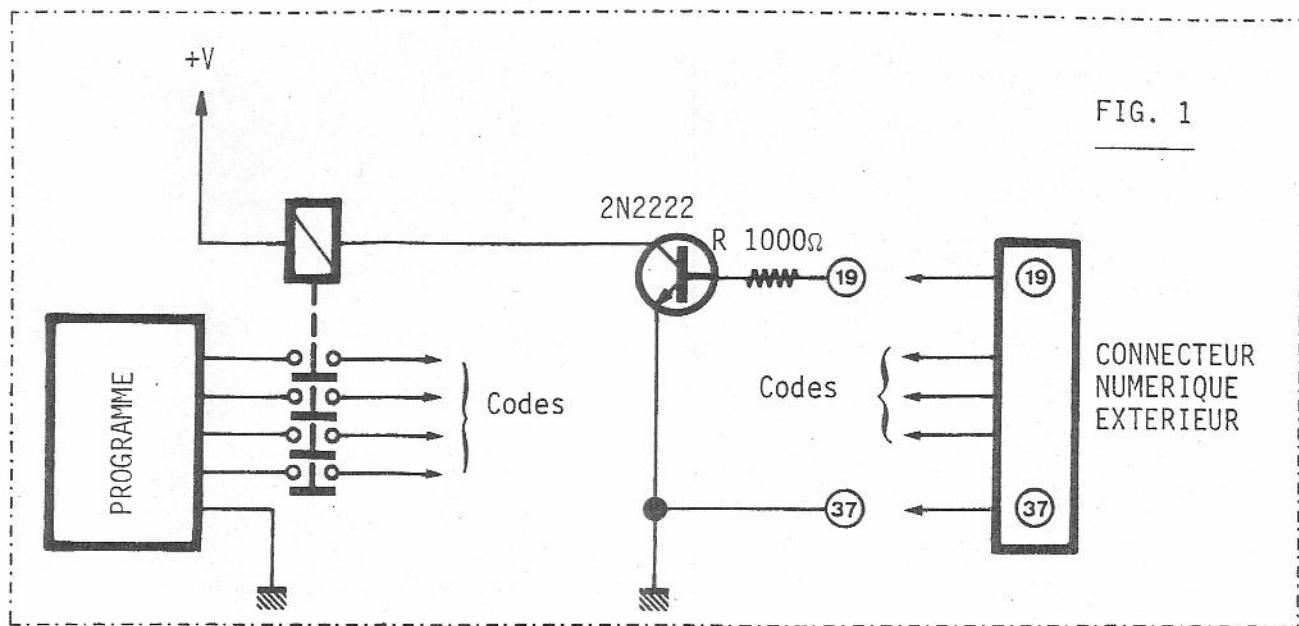


REPERAGE DU PANNEAU ARRIERE
PLANCHE III.2



ADAPTATION RACK

PLANCHE III. 3



CIRCUITS DE PROGRAMMATION EXTERIEURE

PLANCHE III.4

DCB élaborés à partir des commutateurs décimaux (ξ)

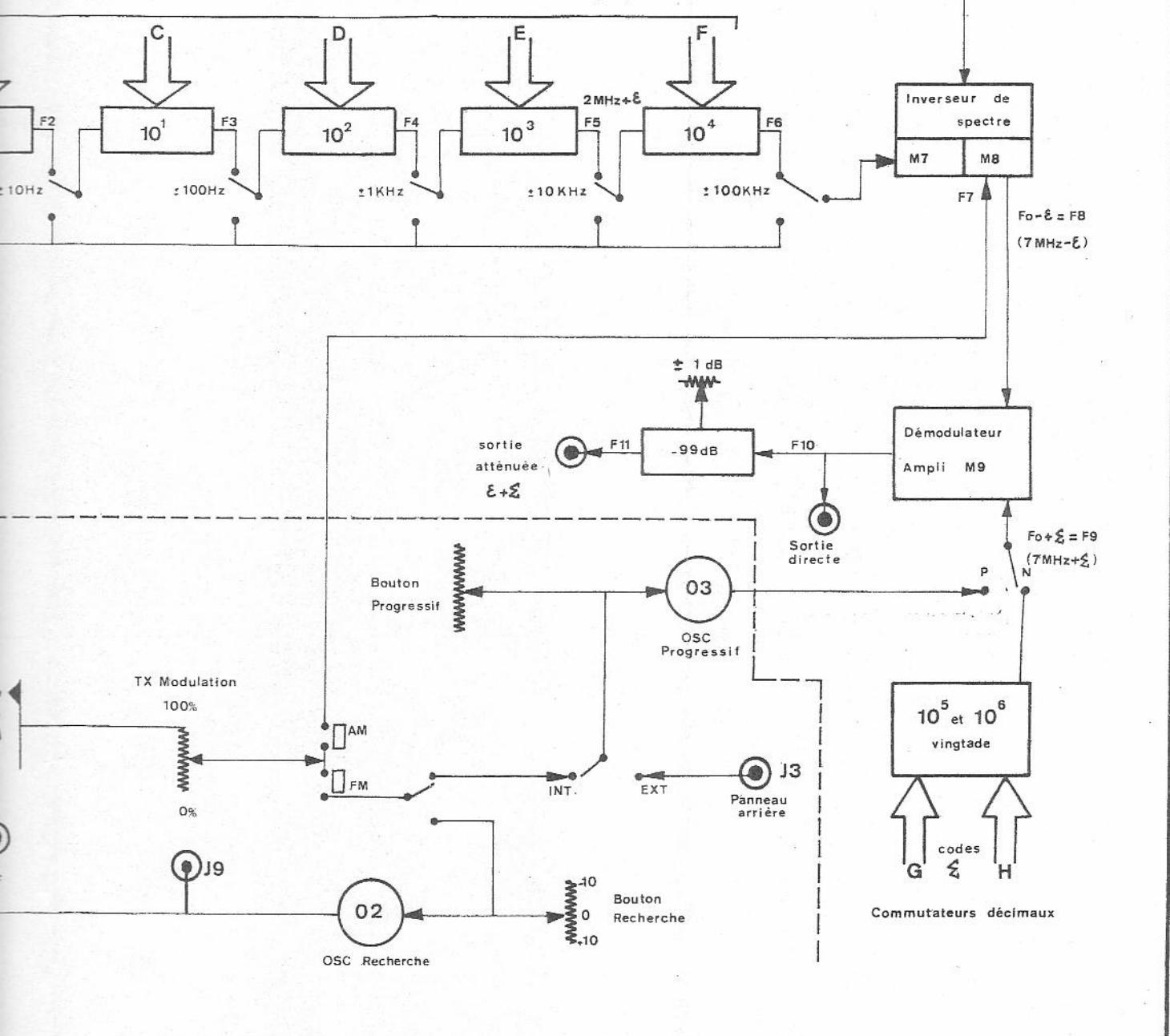
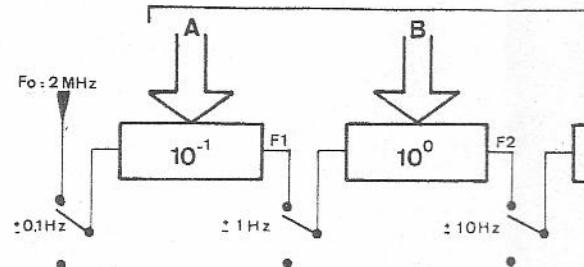


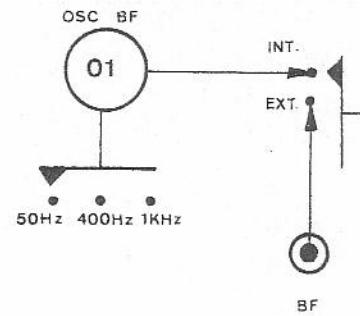
PLANCHE IV .1

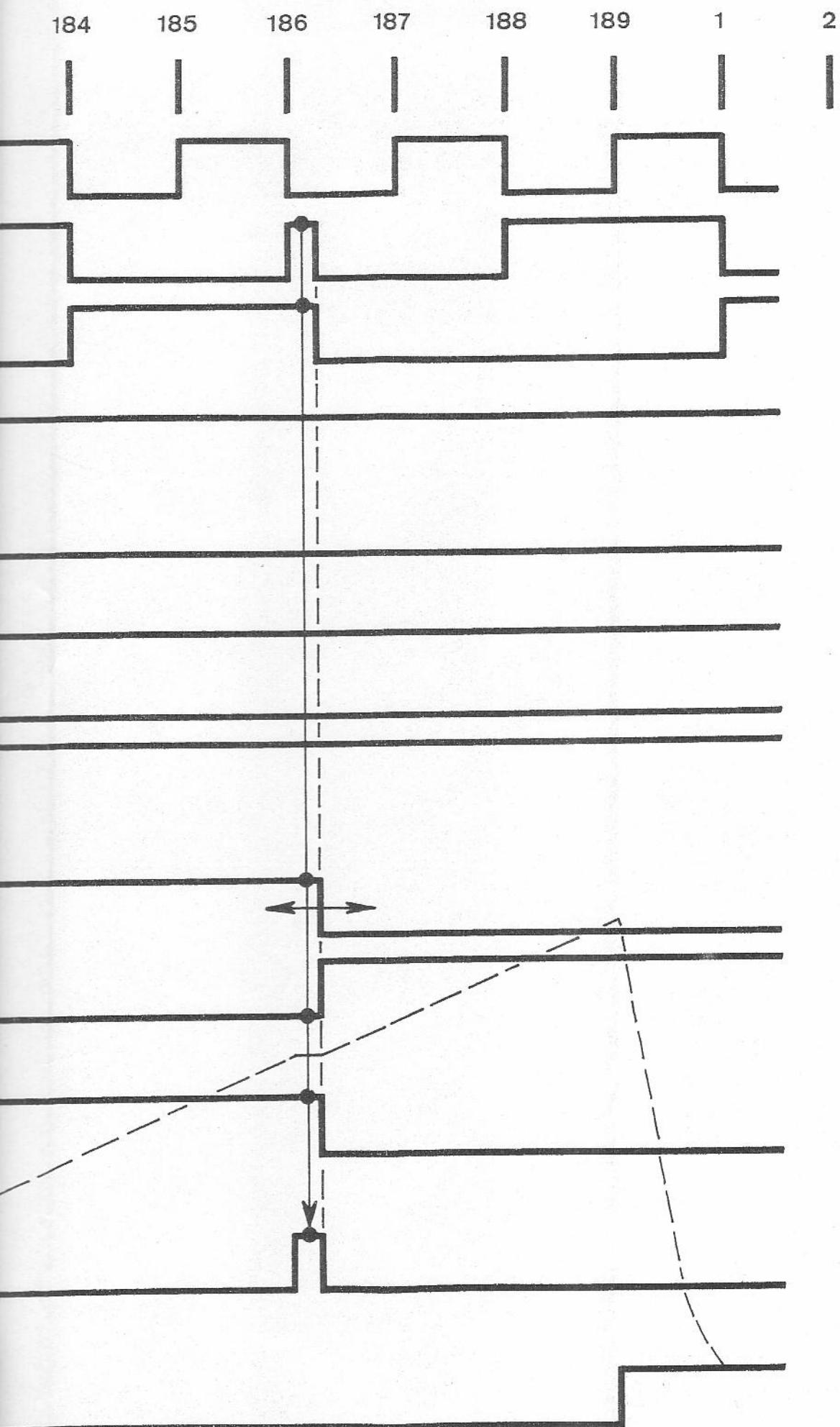
SYNOPTIQUE GENERAL

6 codes DCB élaborés

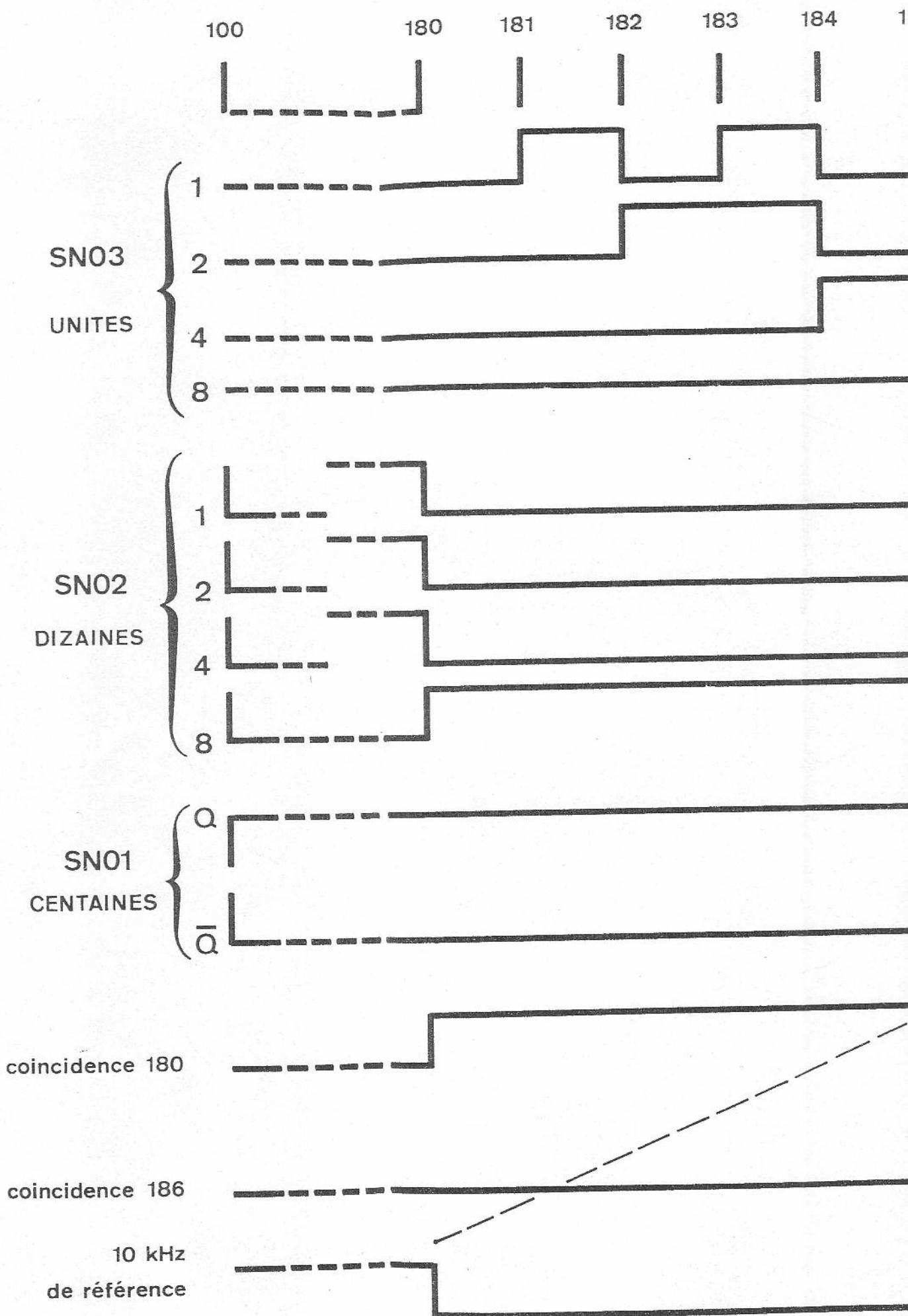


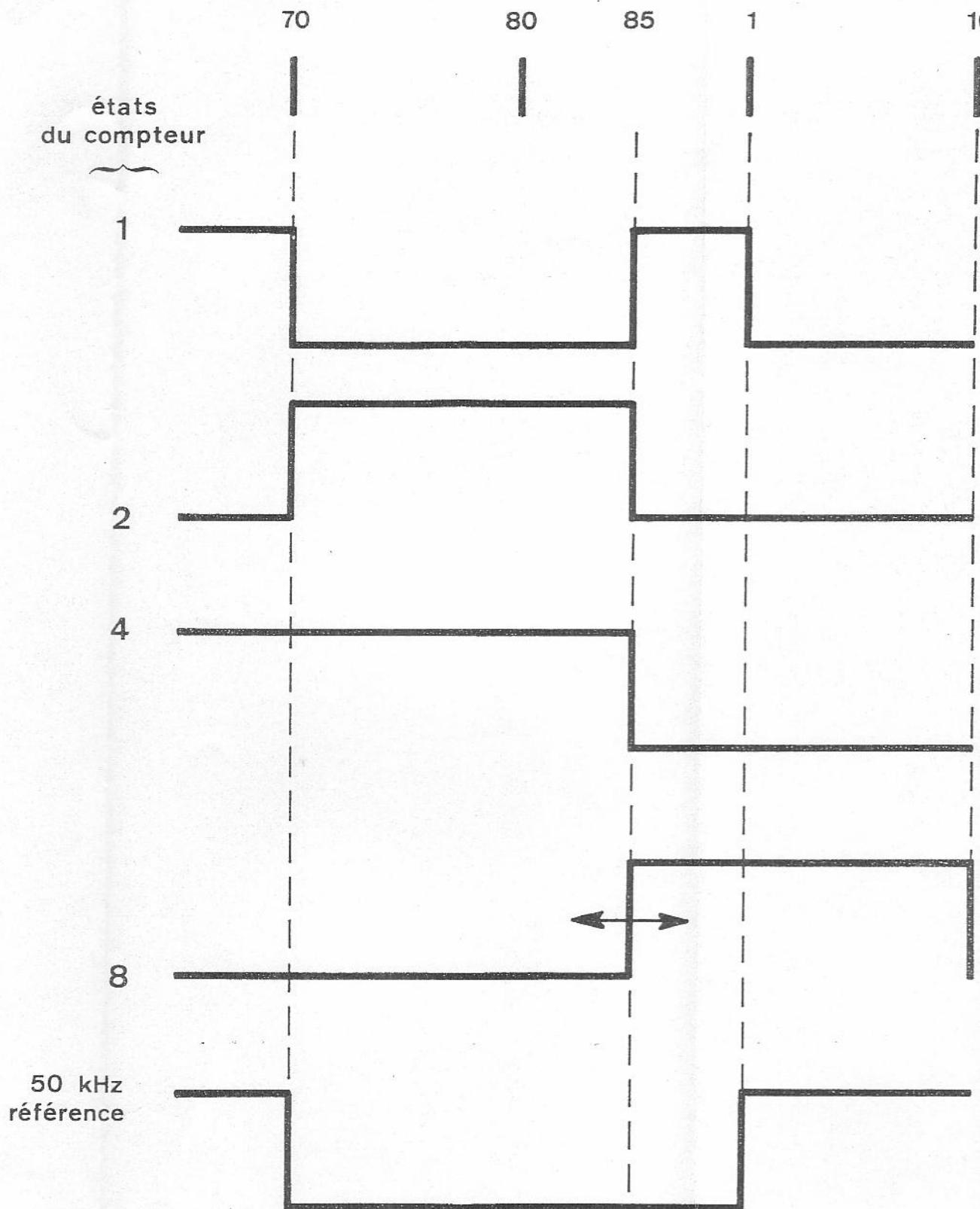
FONCTIONS ANNEXES



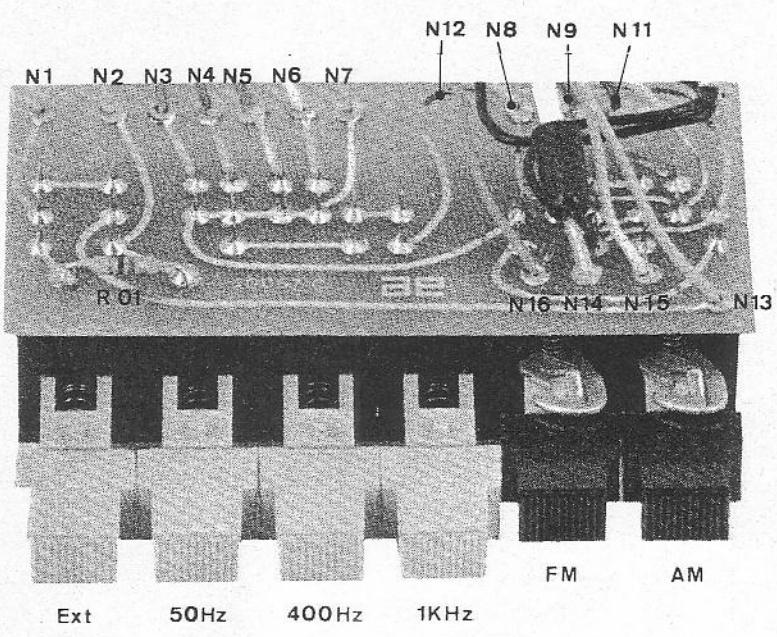


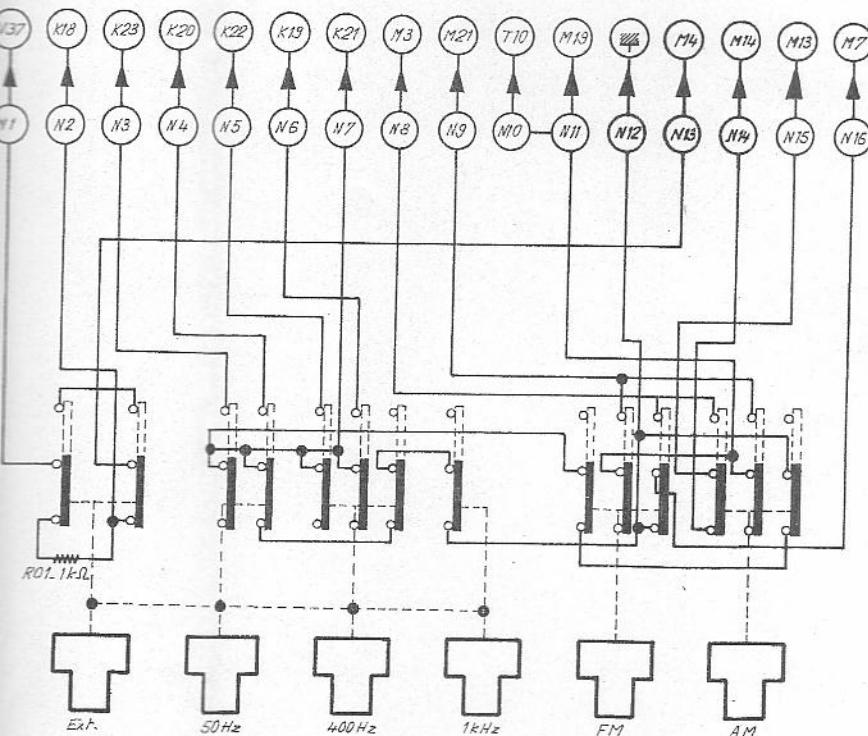
CHRONOGRAMME DE LA DECADE





CHRONOGRAMME DE LA VINGTADE
PLANCHE IV. 3



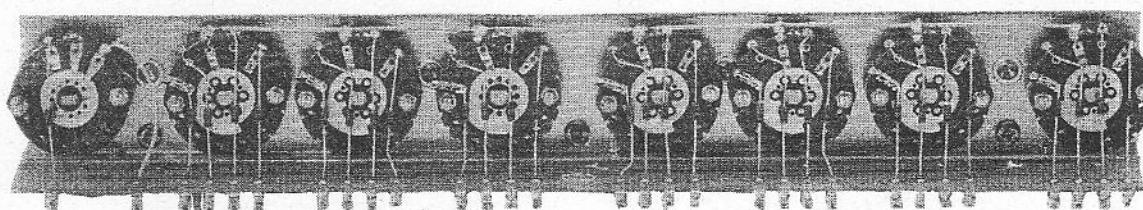


6-KEY BOARD PLATE V.1

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Matière:	Ech.:
Traitement:	Date:
Protection:	Dessiné: Verifié:
Modifications:	Date:
A.R.	
Désignation: CS 201	
CONTACTEUR	
6 TOUCHES	
Date:	E 0 0 8 9
25.1.68	

S01 S02 S03 S04 S05 S06 S07 S08



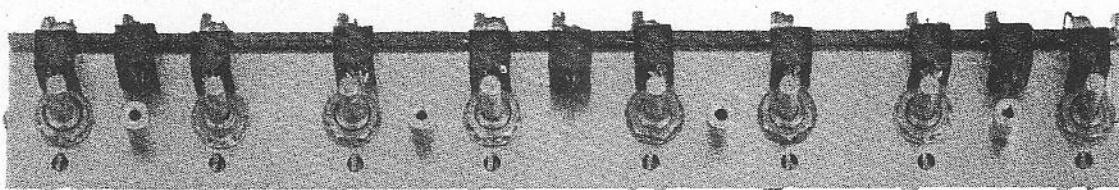
C
Comm
2 p
2 - w

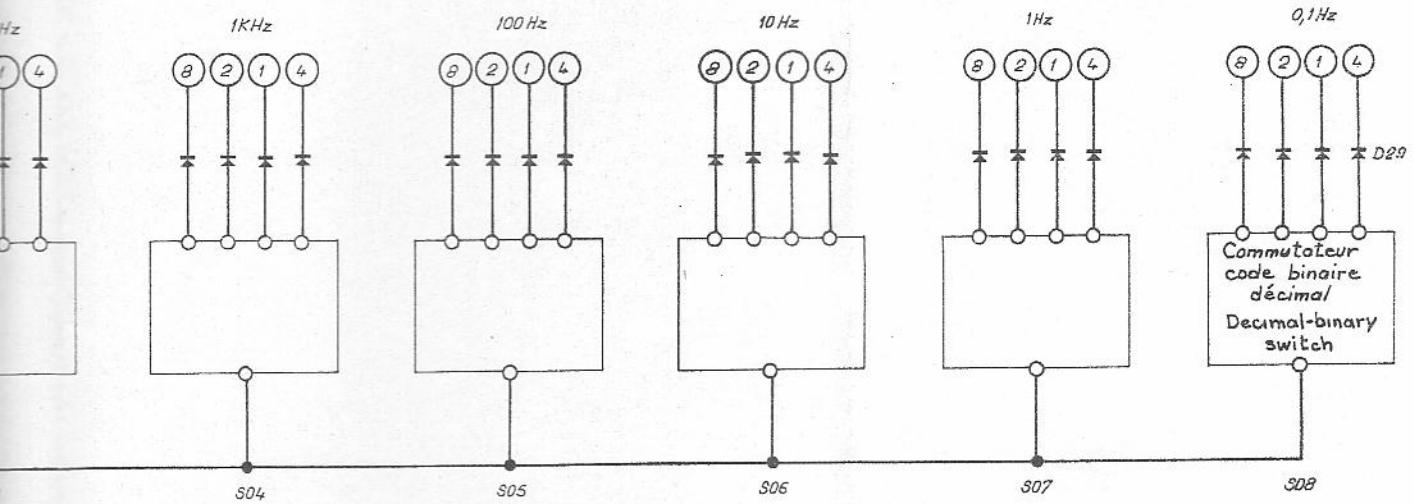
1 +6V 8 2 1 4 8 2 1 4 8 2 1 4 8 2 1 4 8 2 1 4 8 2 1 4 8 2 1 4

MHz

KHz

Hz

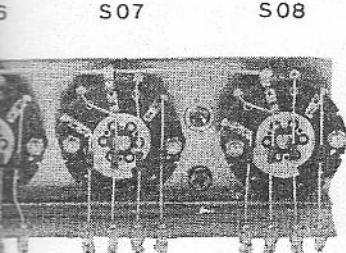




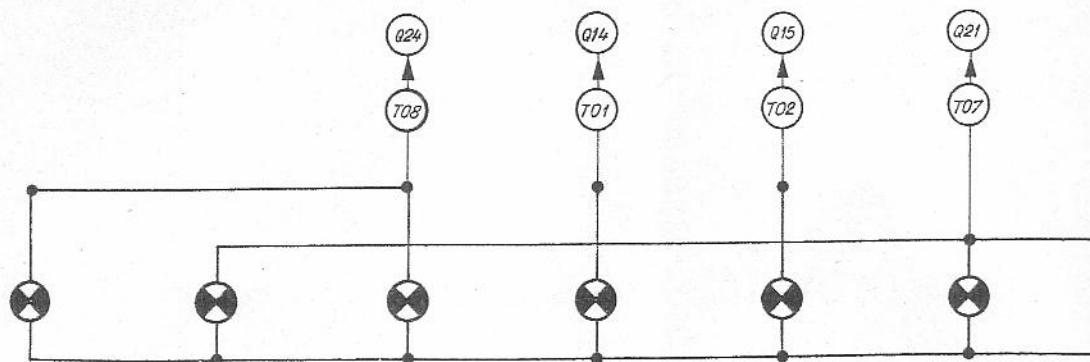
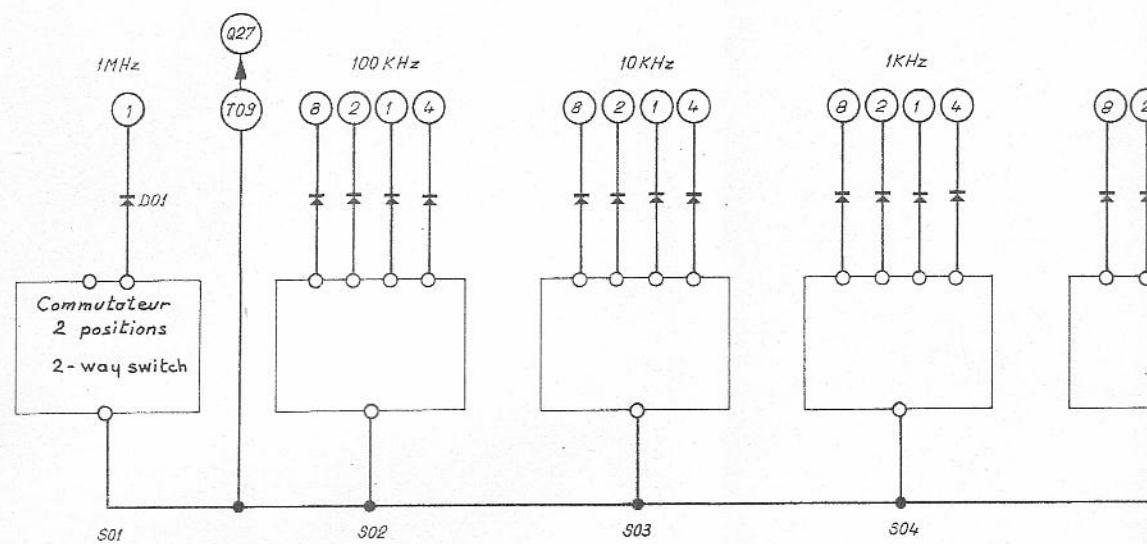
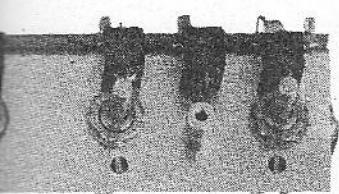
INDICATOR-LIGHT CIRCUIT PLATE V.2

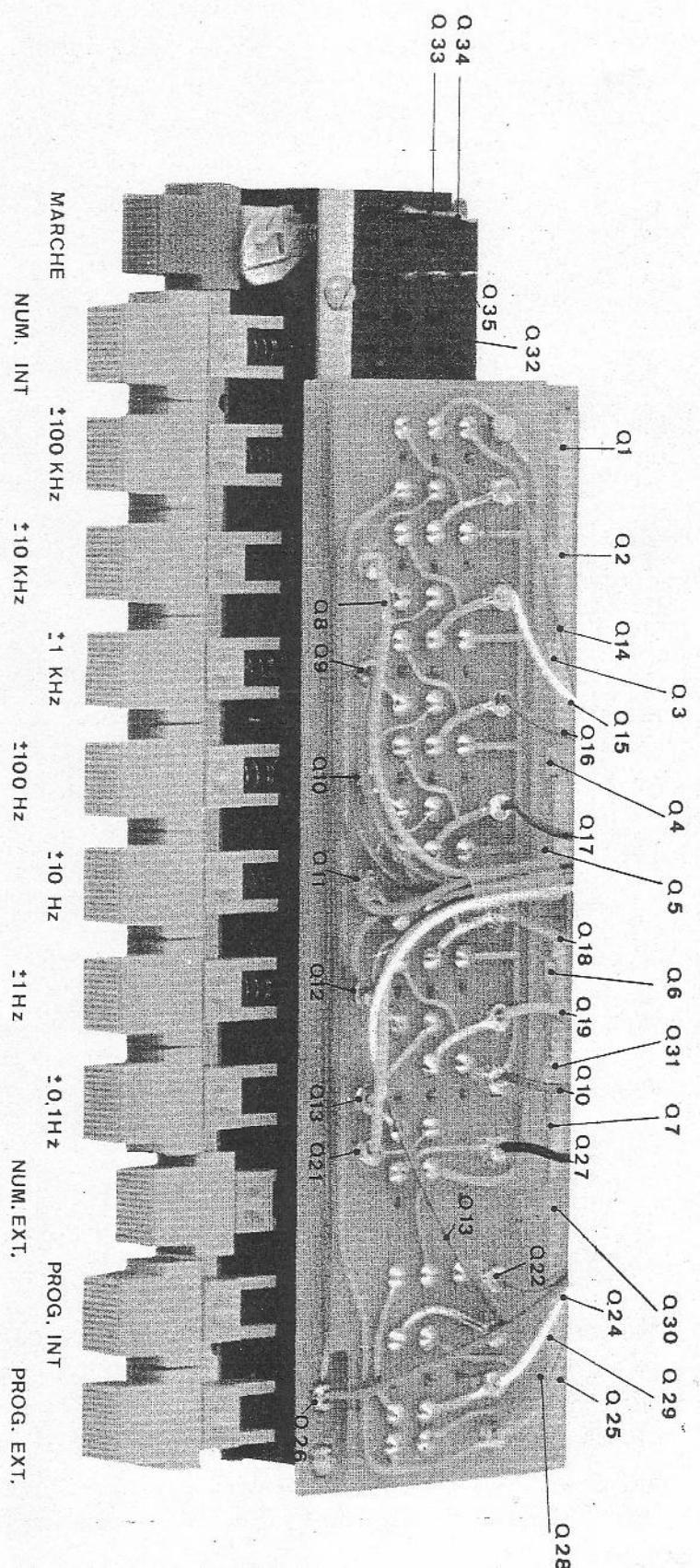
Ce document ne peut être communiqué ni reproduit sans autorisation

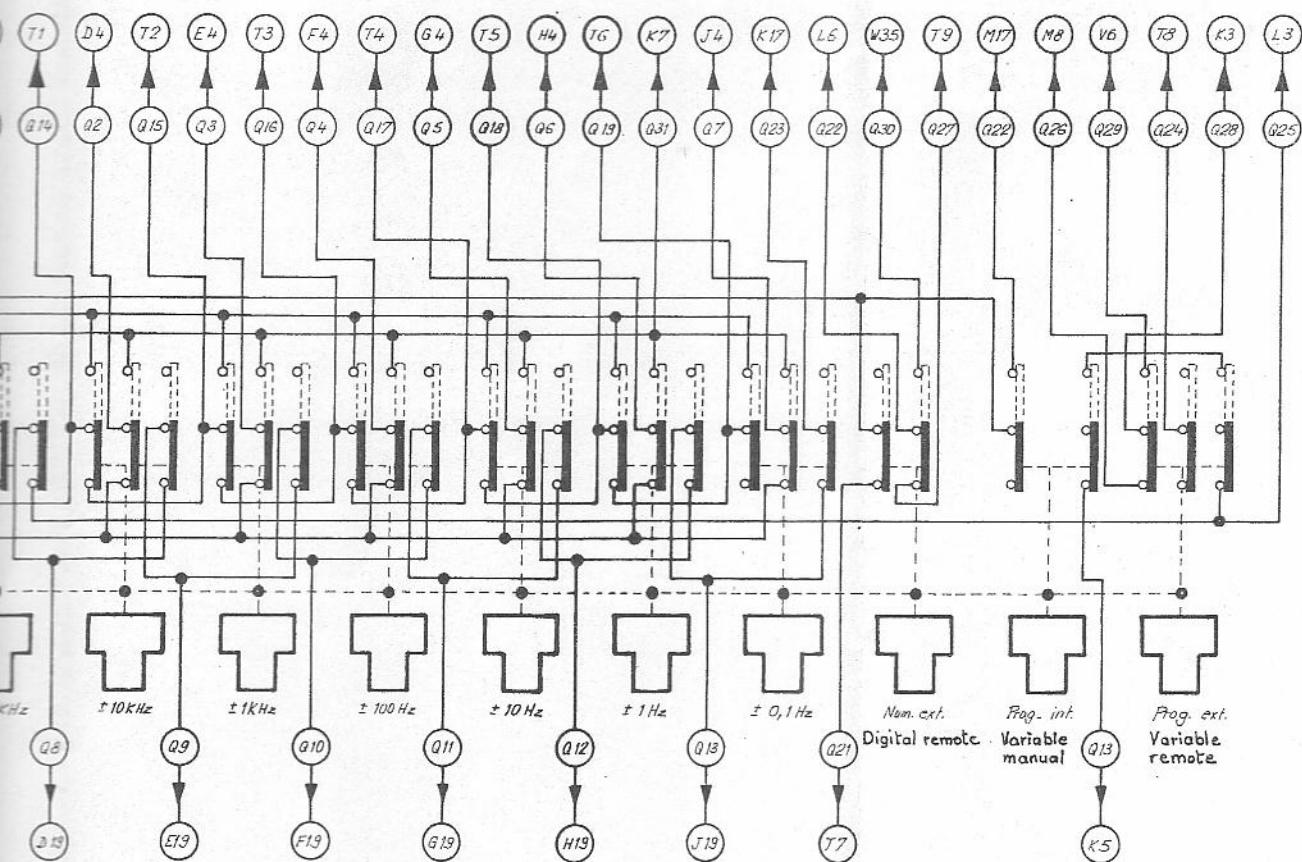
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Traitement:	Etudié	Dessiné	Verifié
Protection:	D.L.	A.R.	
Modifications:	Date	Désignation: CS 201	
		CIRCUIT VOYANT	
		Date: 25.1.68	E0 0 8 5



4 8 2 1 4 8 2 1 4



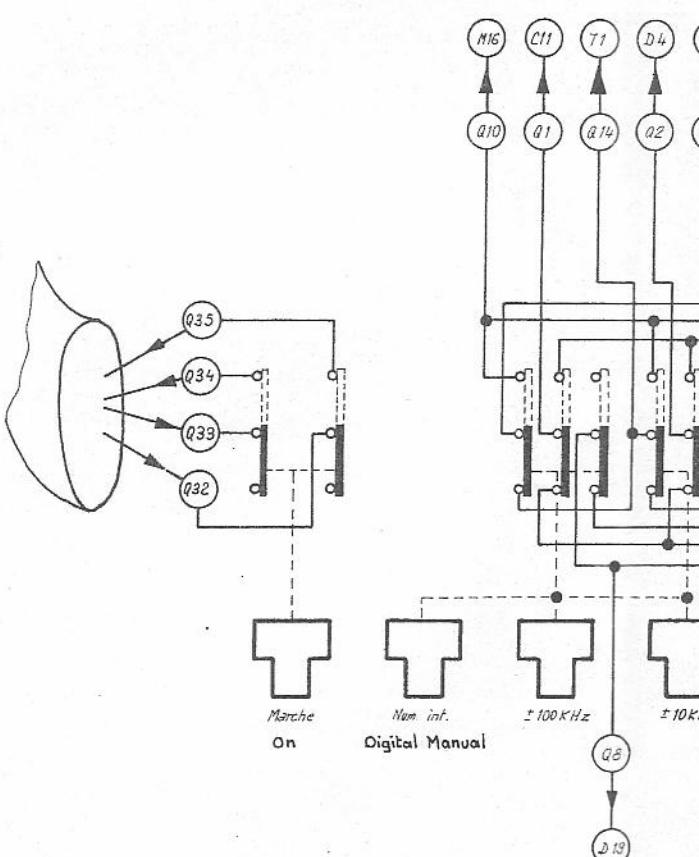
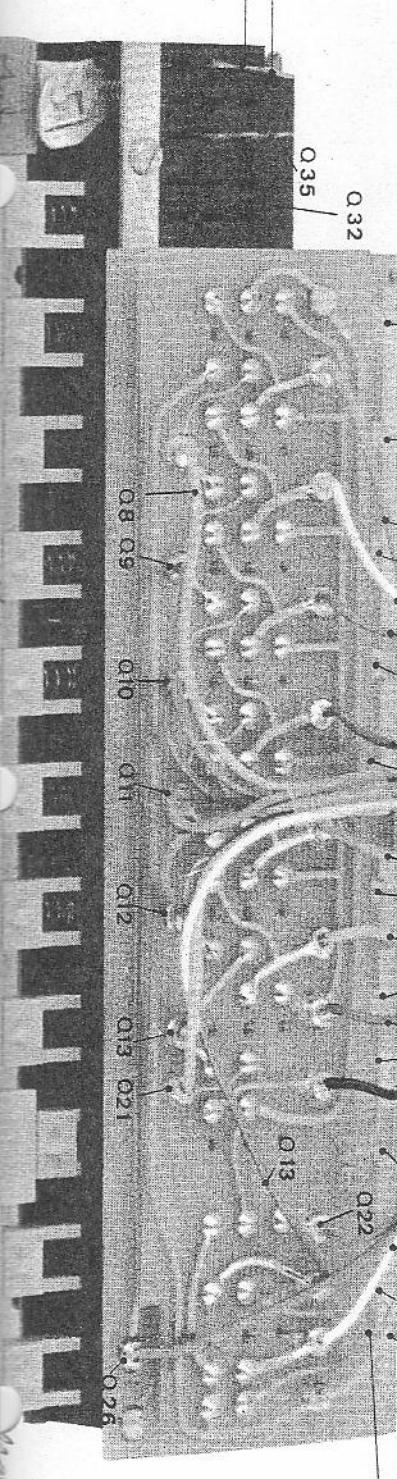




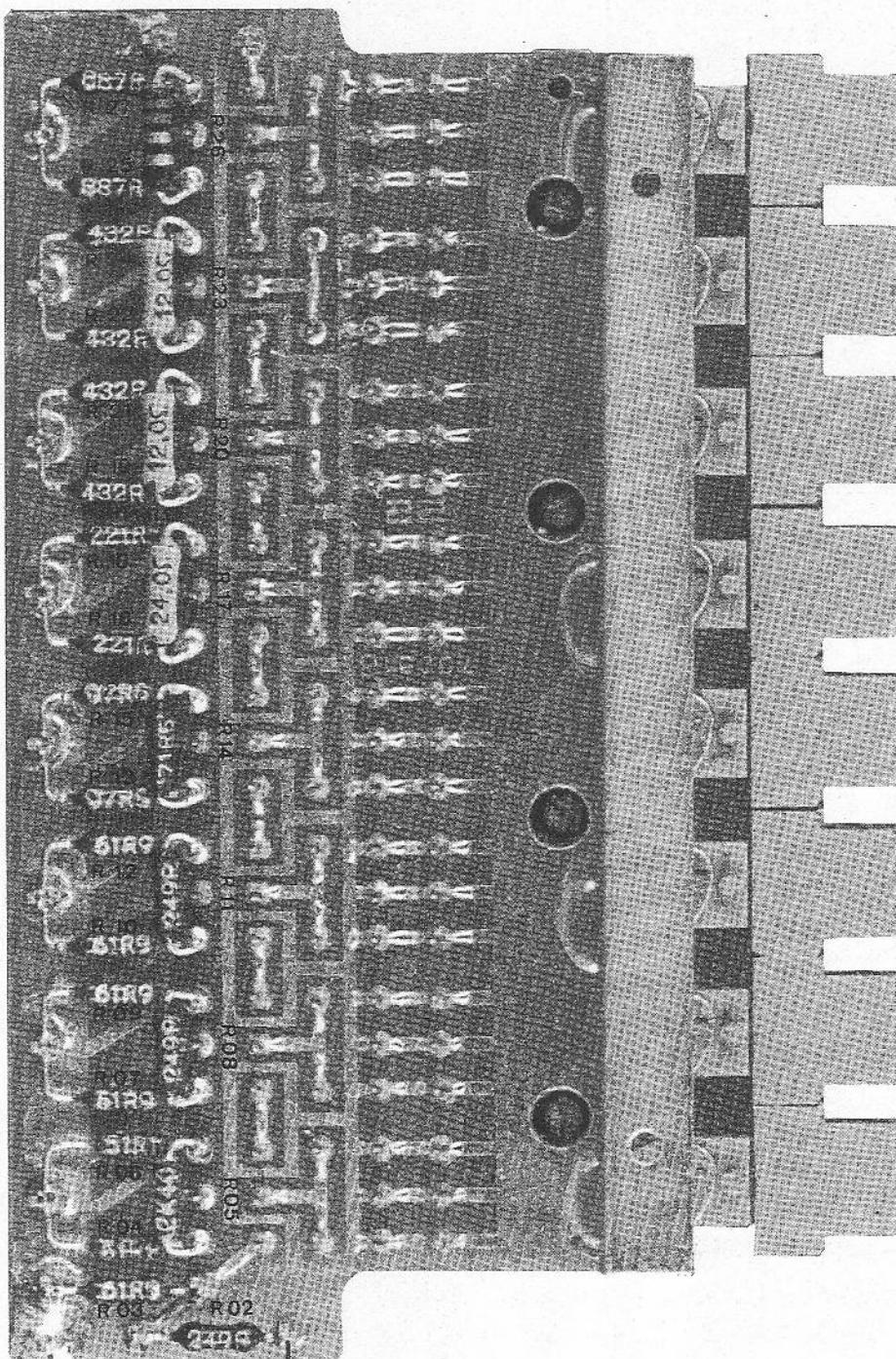
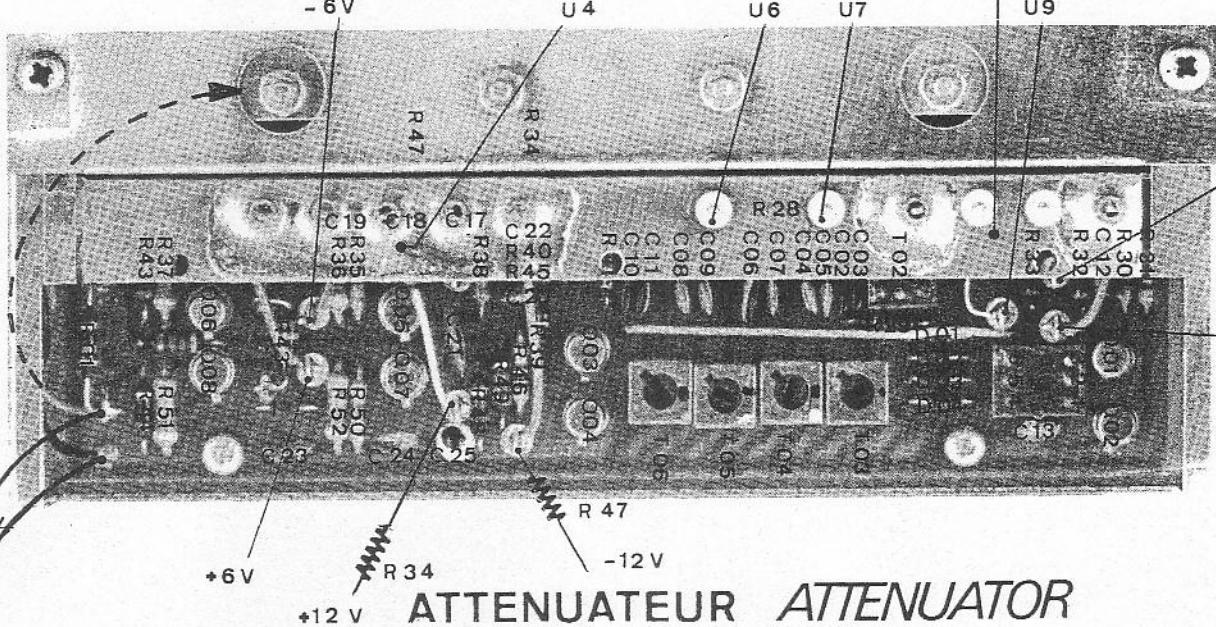
12 - KEY BOARD
PLATE V.3

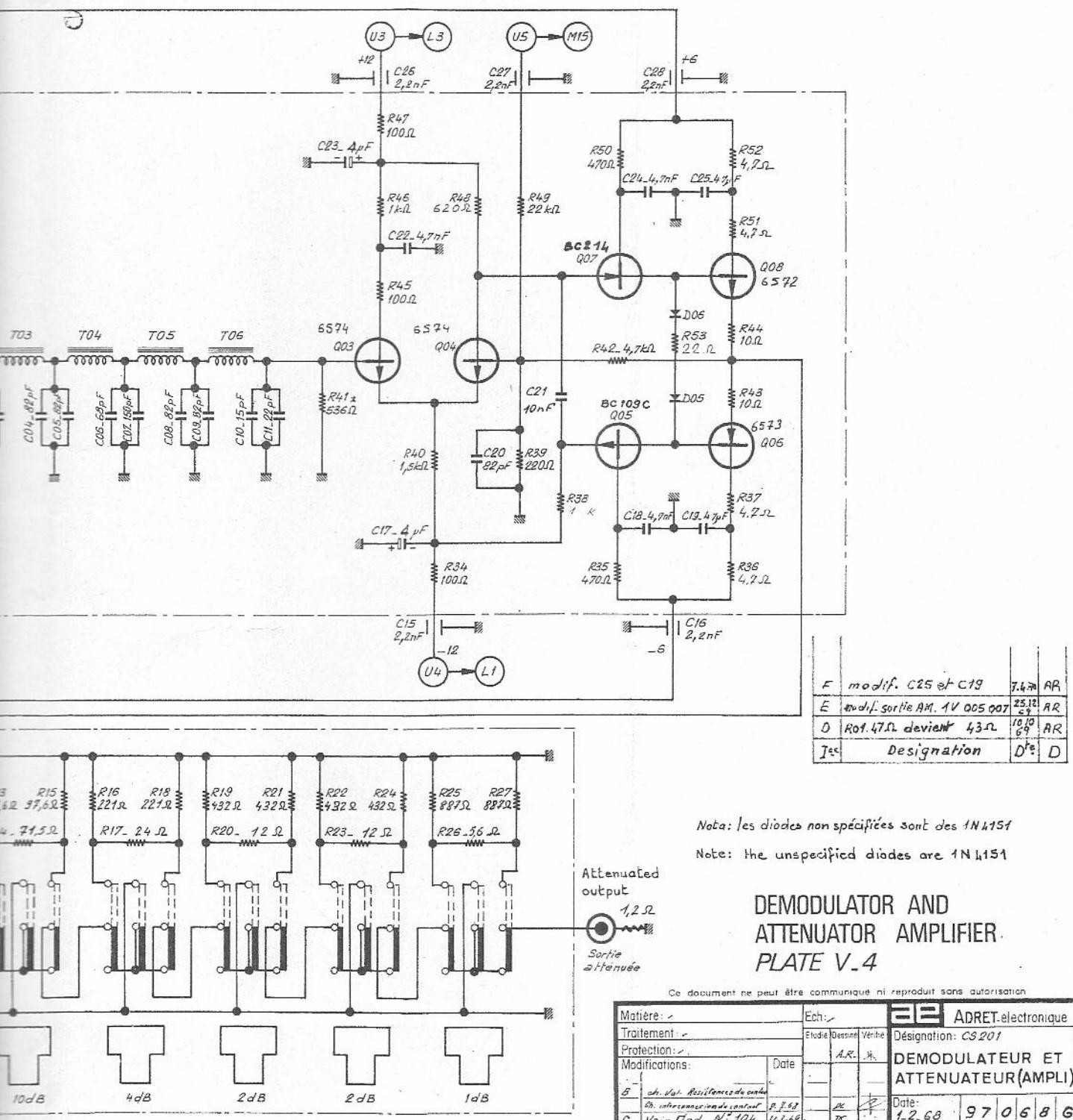
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Traitement:	Etude	Dessin	Vérifié
Protection:	JL.	A.R.	
Modifications:	Date:	Désignation: ES 201	
		CONTACTEUR	
		12 TOUCHES	
		Date:	E 0 0 9 1
		26.1.68	



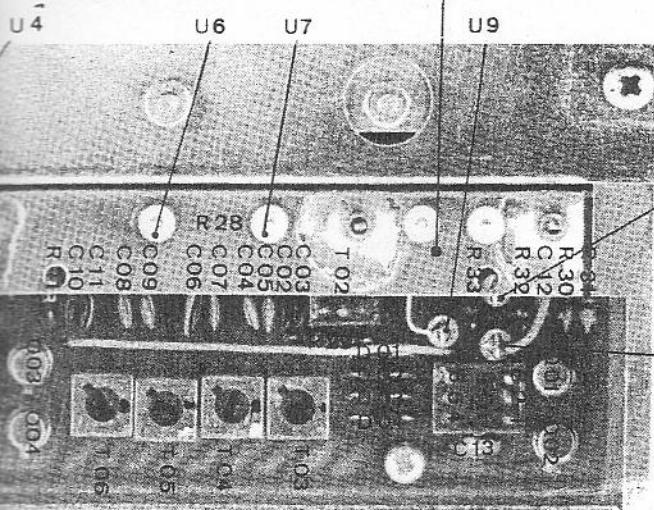
AMPLIFIER AMPLIFICATEUR



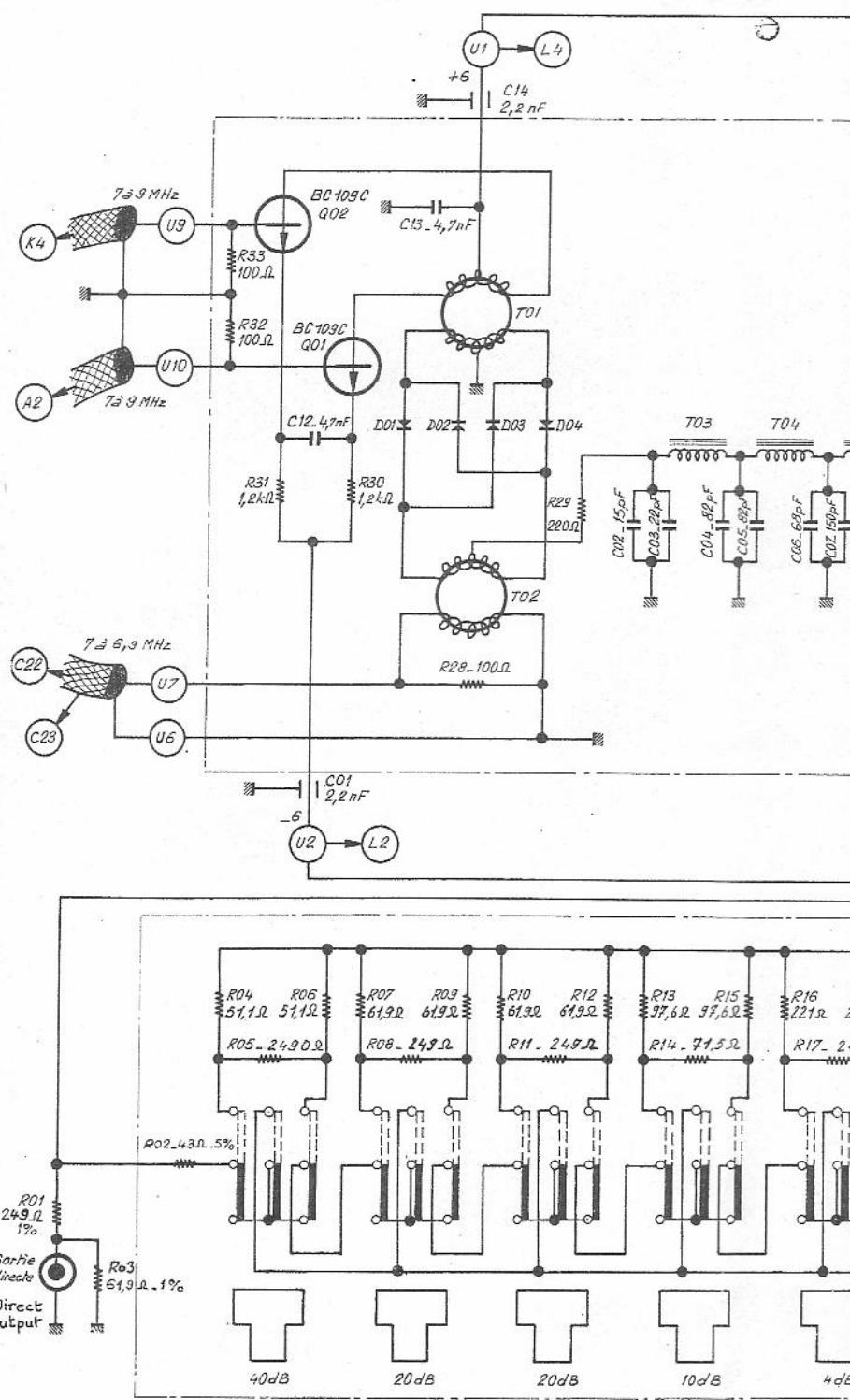


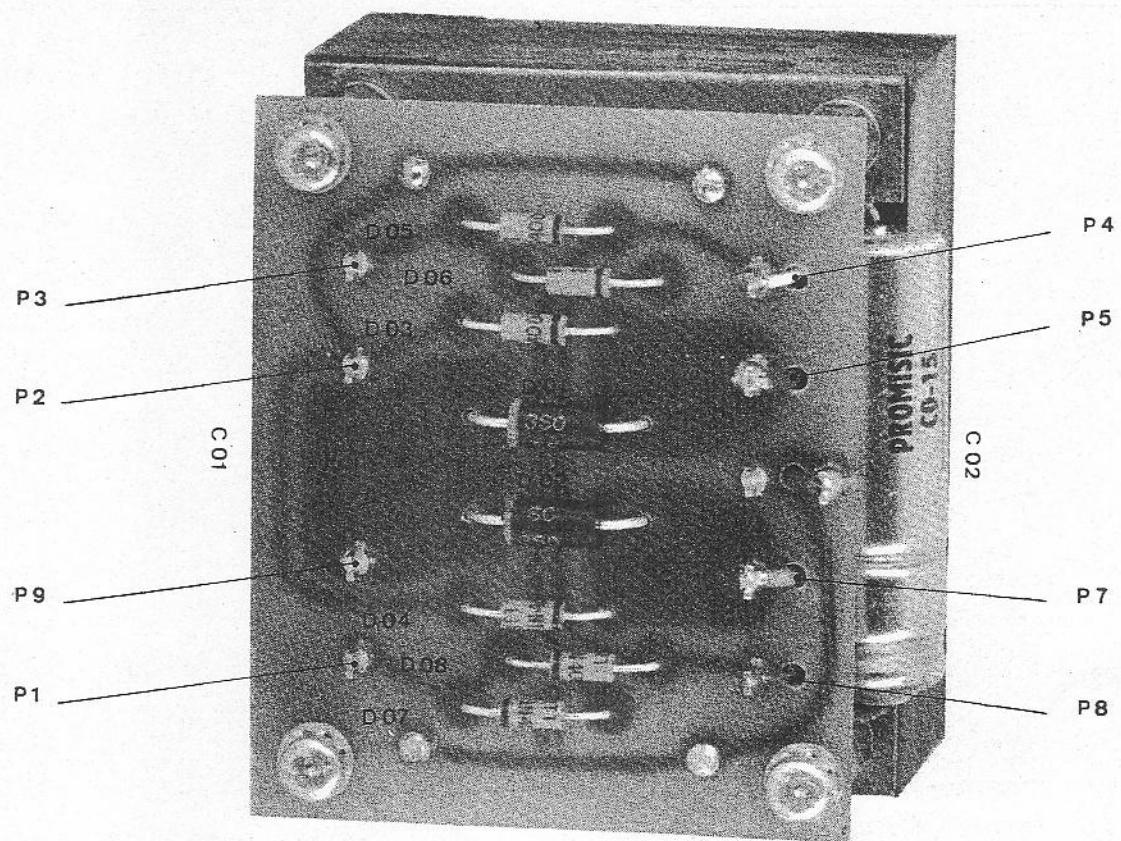
Ce document ne peut être communiqué ni reproduit sans autorisation		ADRET-electronique	
Matière:	Ech.:	Etude	Dessin
Traitement:	Vérifié	A.R.	✓
Protection:			
Modifications:	Date		
B	ch. Vol. Résistances du circuit		
C	ch. interconnection de contact	P. 3.58	
C	Voir Mod. N° 704	143-69	
	Date:	1.2.68	97068G

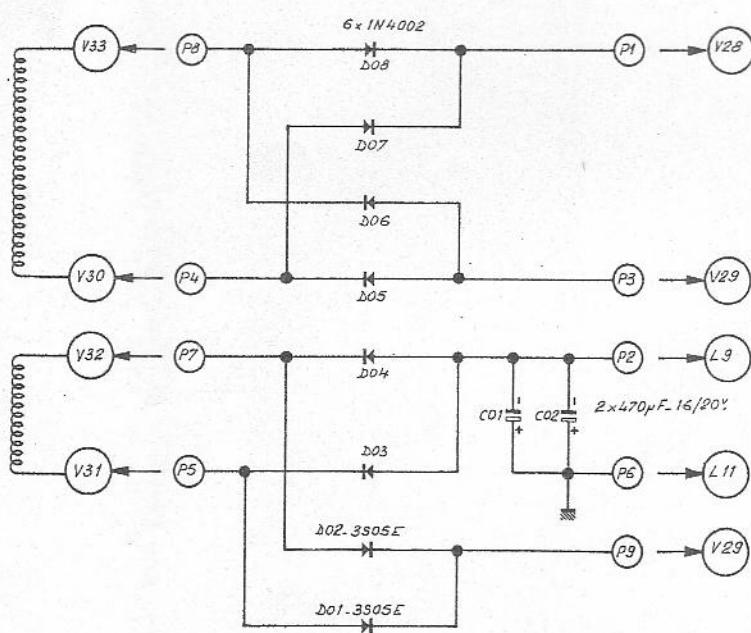
AMPLIFIER
LIFICATEUR



ATTENUATOR



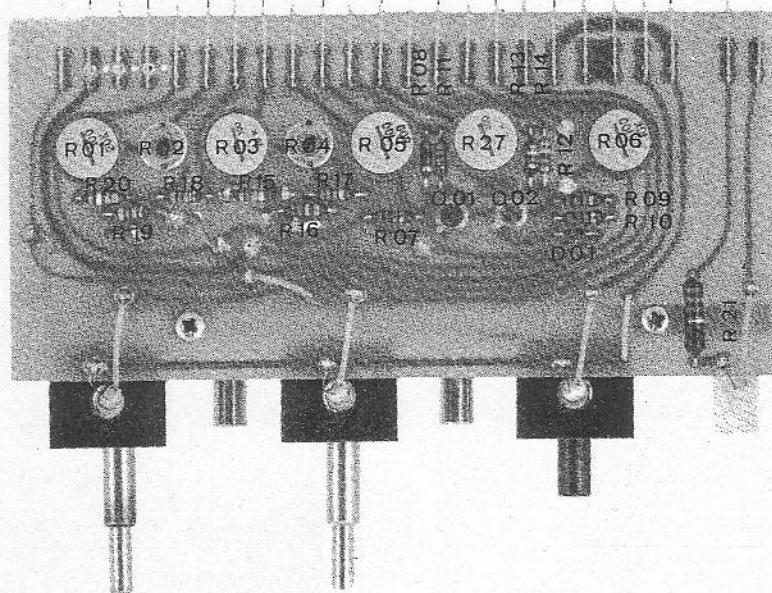




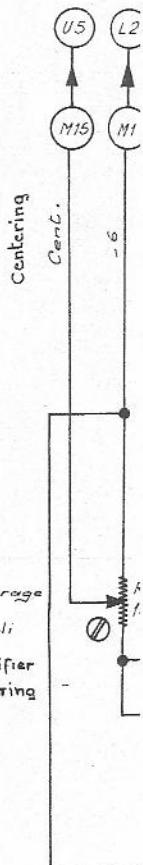
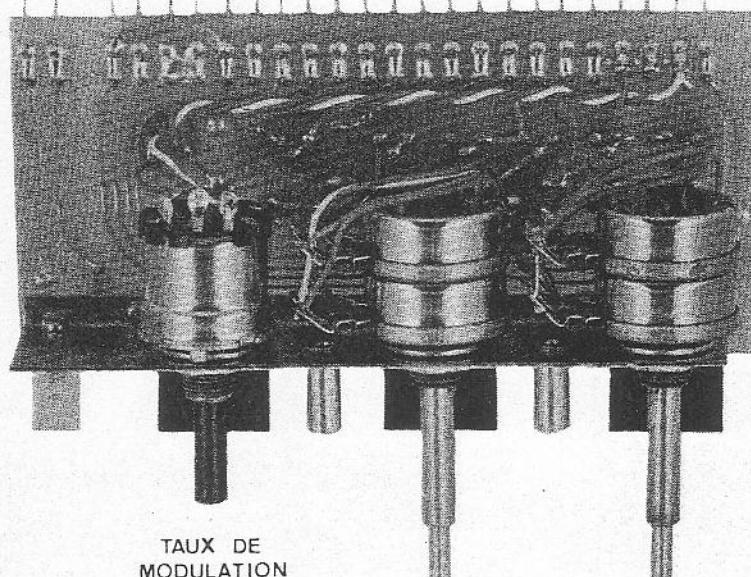
RECTIFIER
PLATE V-5

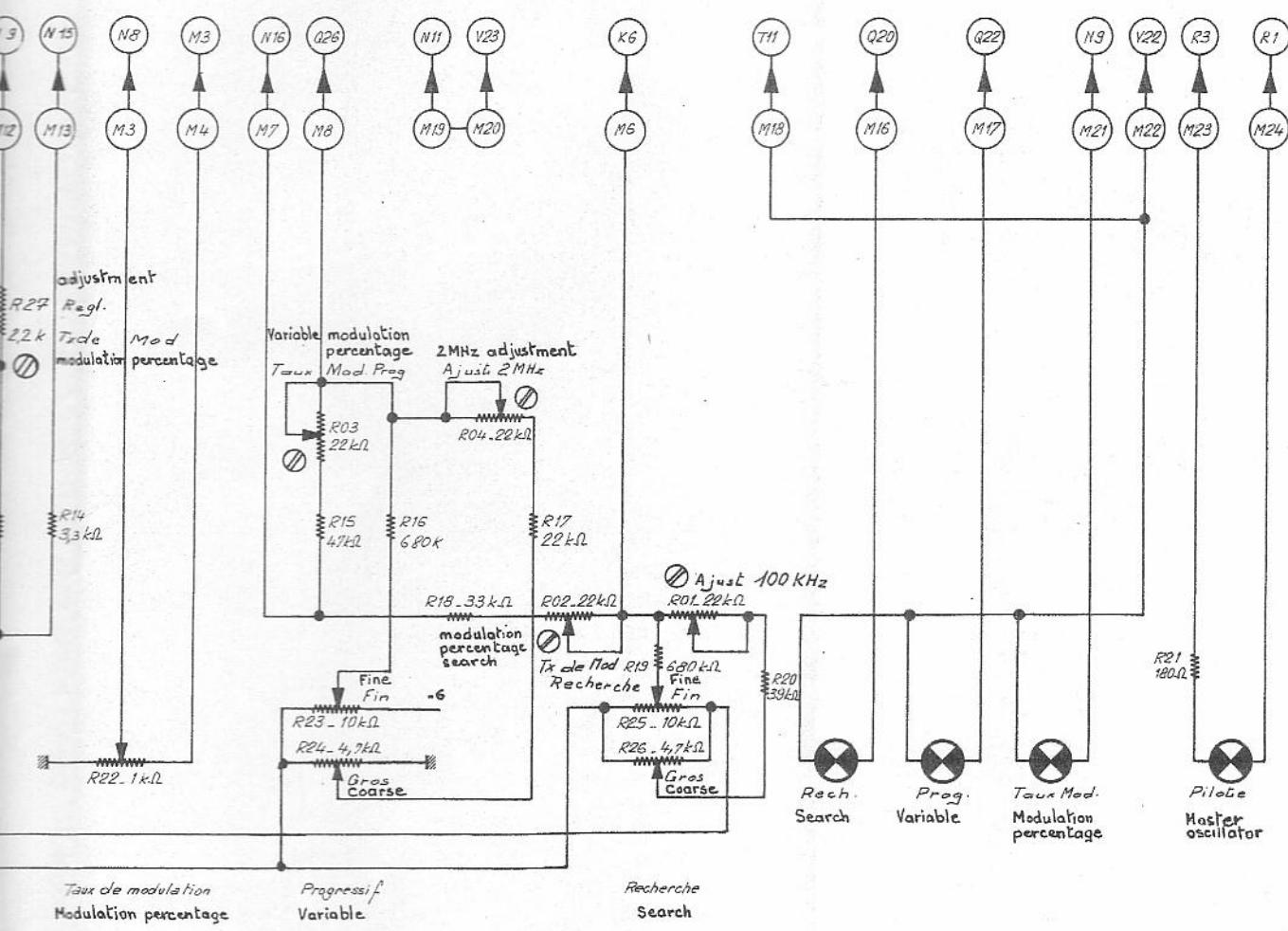
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M1 M9 M14 M2 M13 M4 M8 M20 M18 M17 M22 M23
 M15 M5 M10 M11 M12 M3 M7 M19 M6 M16 M21 M24



M23 M22 M17 M18 M20 M8 M4 M13 M2 M14 M9 M1
 M24 M21 M16 M6 M19 M7 M3 M12 M11 M10 M5 M15



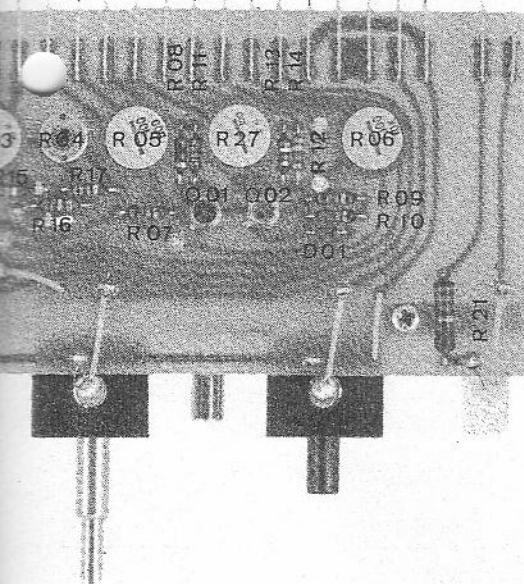


POTENTIOMETER INDICATOR-LIGHT CIRCUIT PLATE V.6

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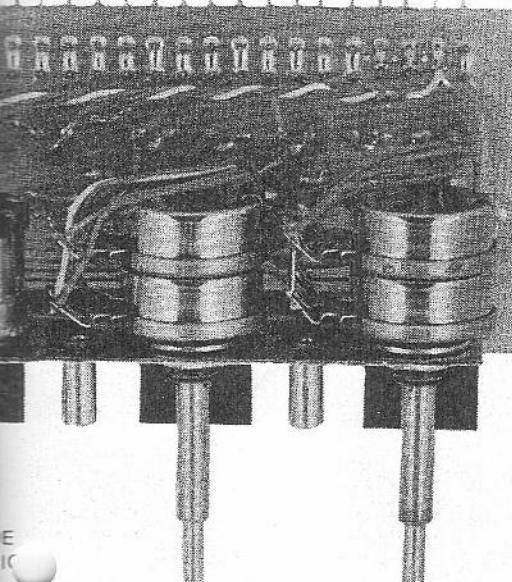
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Traitement:	Etudié	Dessiné	Vérifié
Protection:	J.C.	J.C.	J.C.
Modifications:	Date		
A A. R27	12.02.68	J.C.	J.C.
B R18 et tlv ² Sur R23	12.3.68	J.C.	J.C.
	Date:	25.1.68 F01087B	

M 2 M 13 M 4 M 8 M 20 M 18 M 17 M 22 M 23
 1 M 12 M 3 M 7 M 19 M 6 M 16 M 21 M 24



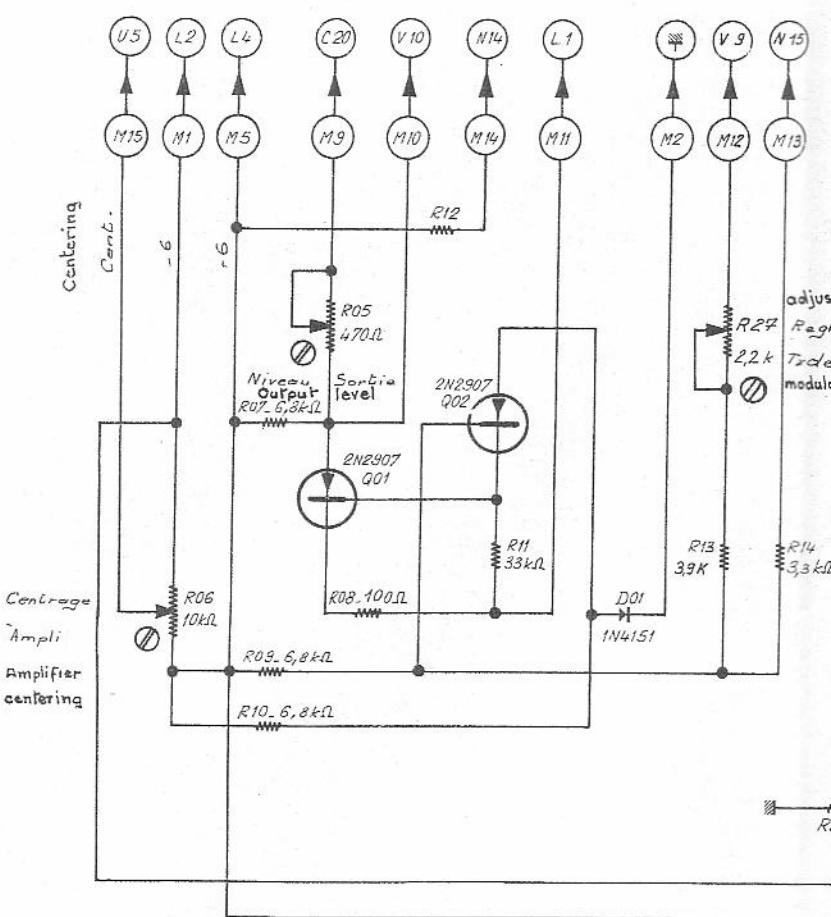
M 20 M 8 M 4 M 13 M 2 M 14 M 9 M 1

M 6 M 19 M 7 M 3 M 12 M 11 M 10 M 5 M 15

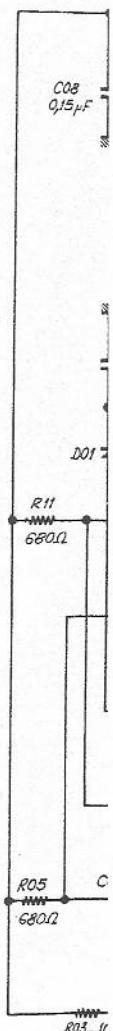
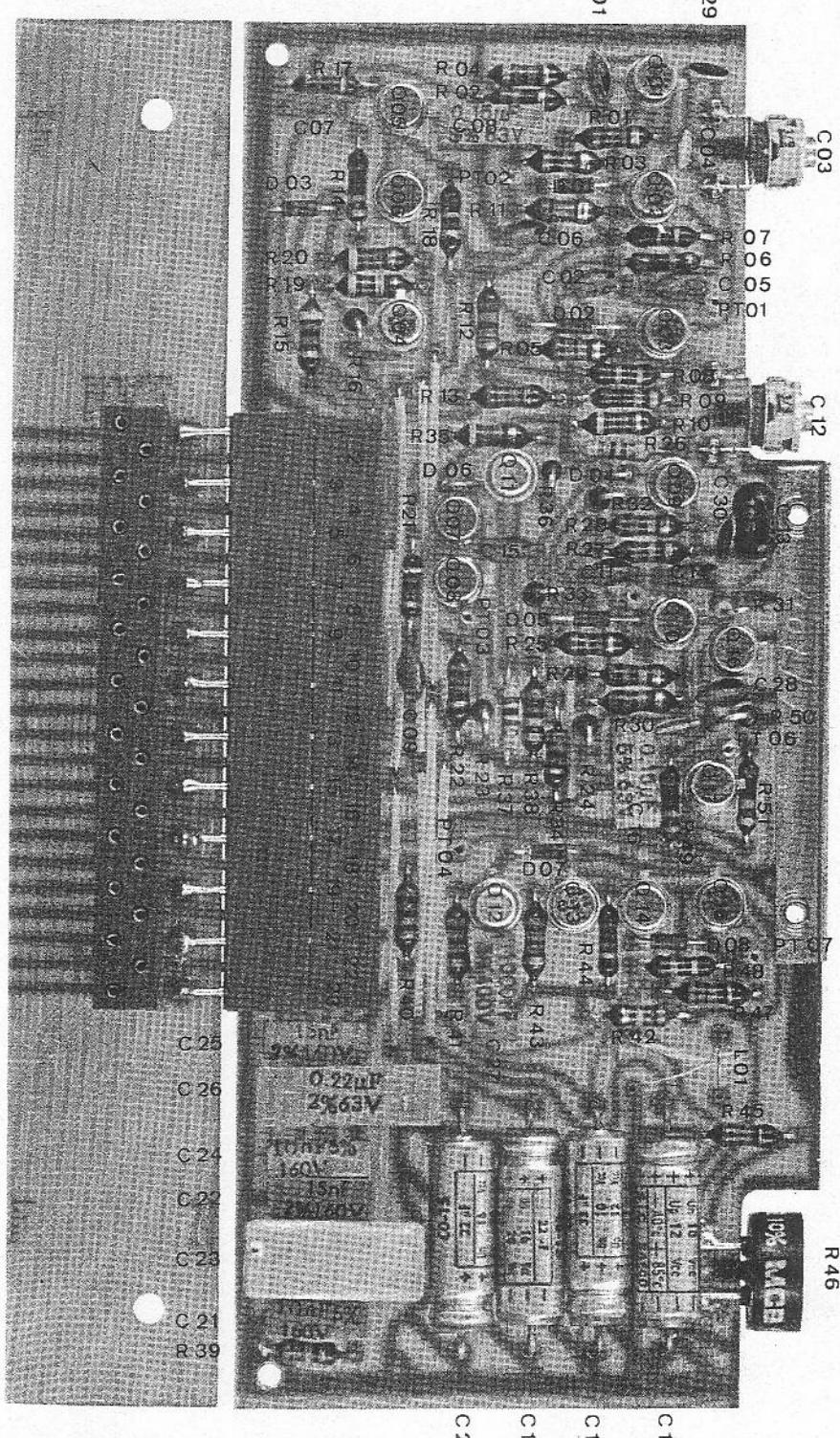


PROGRESSIF
VARIABLE

RECHERCHE
SEARCH

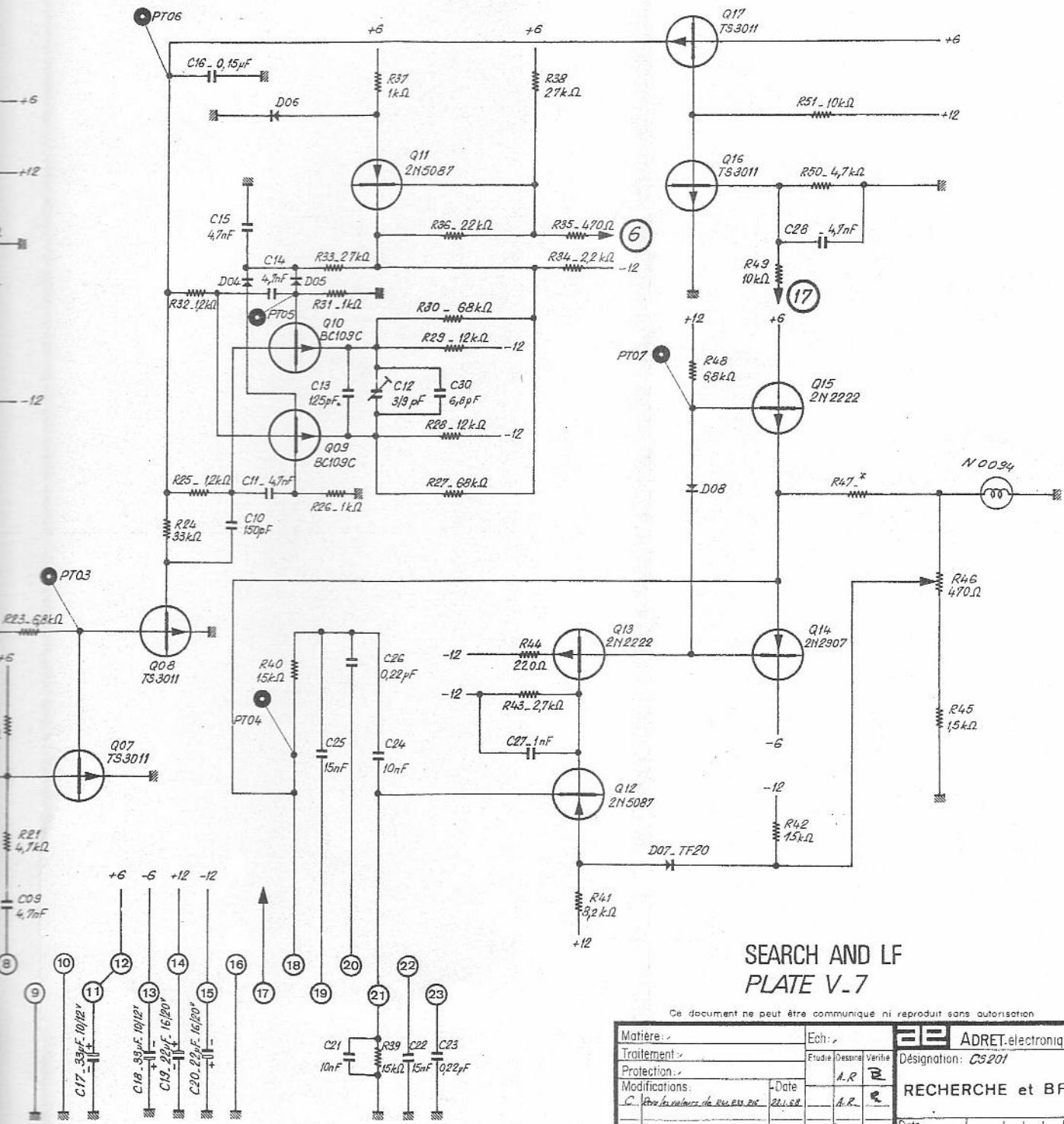


Note: La résistance R12 sera déterminée au contrôle
Note: The R12 resistor will be defined at the control



* Note: R_{11} à dé
Toutes les
sont des

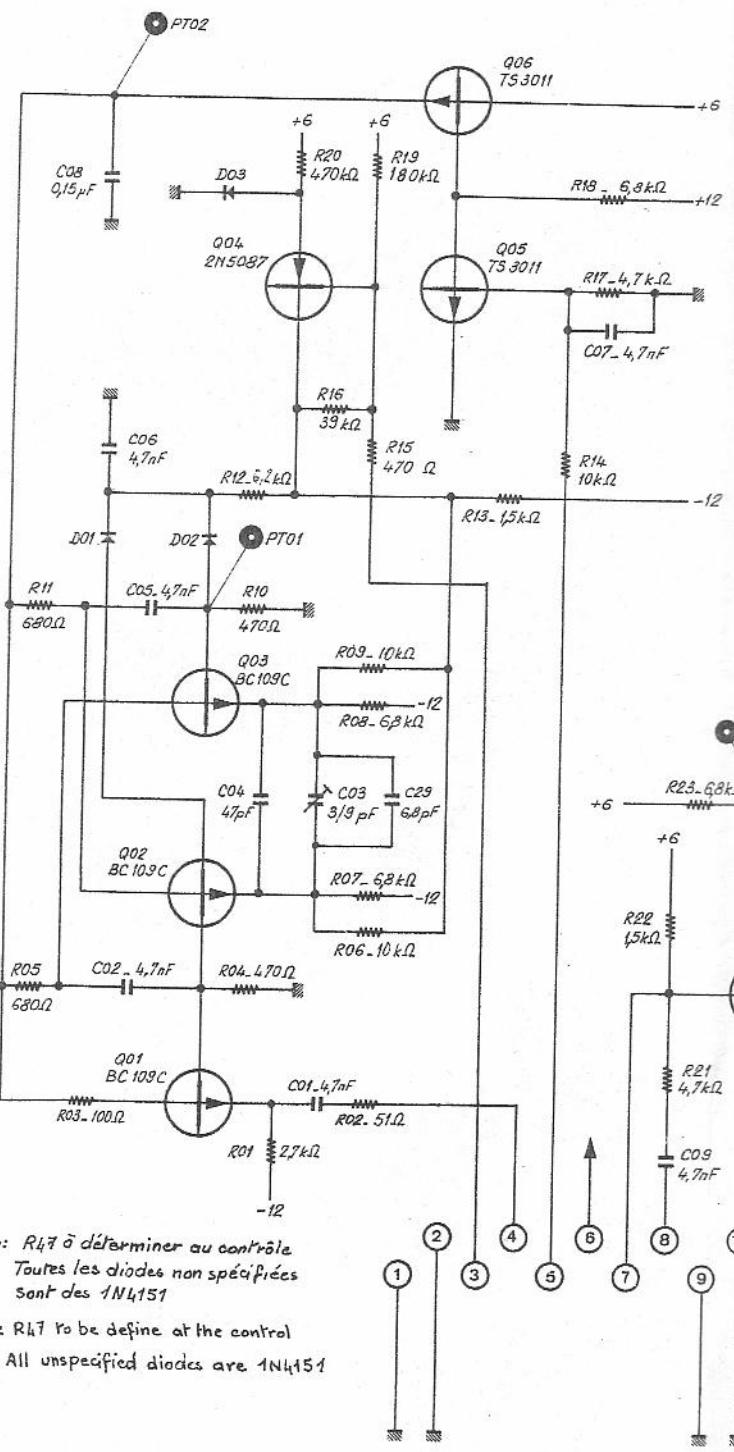
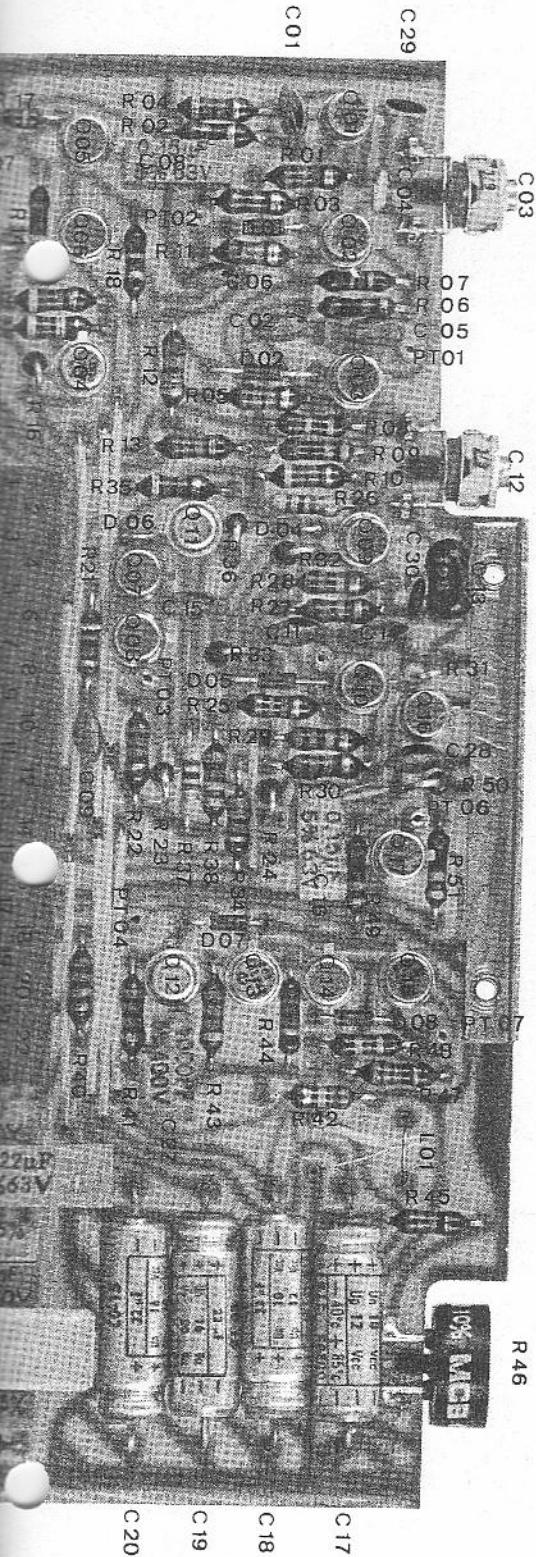
* Note: R_{47} to be
All unspec'd

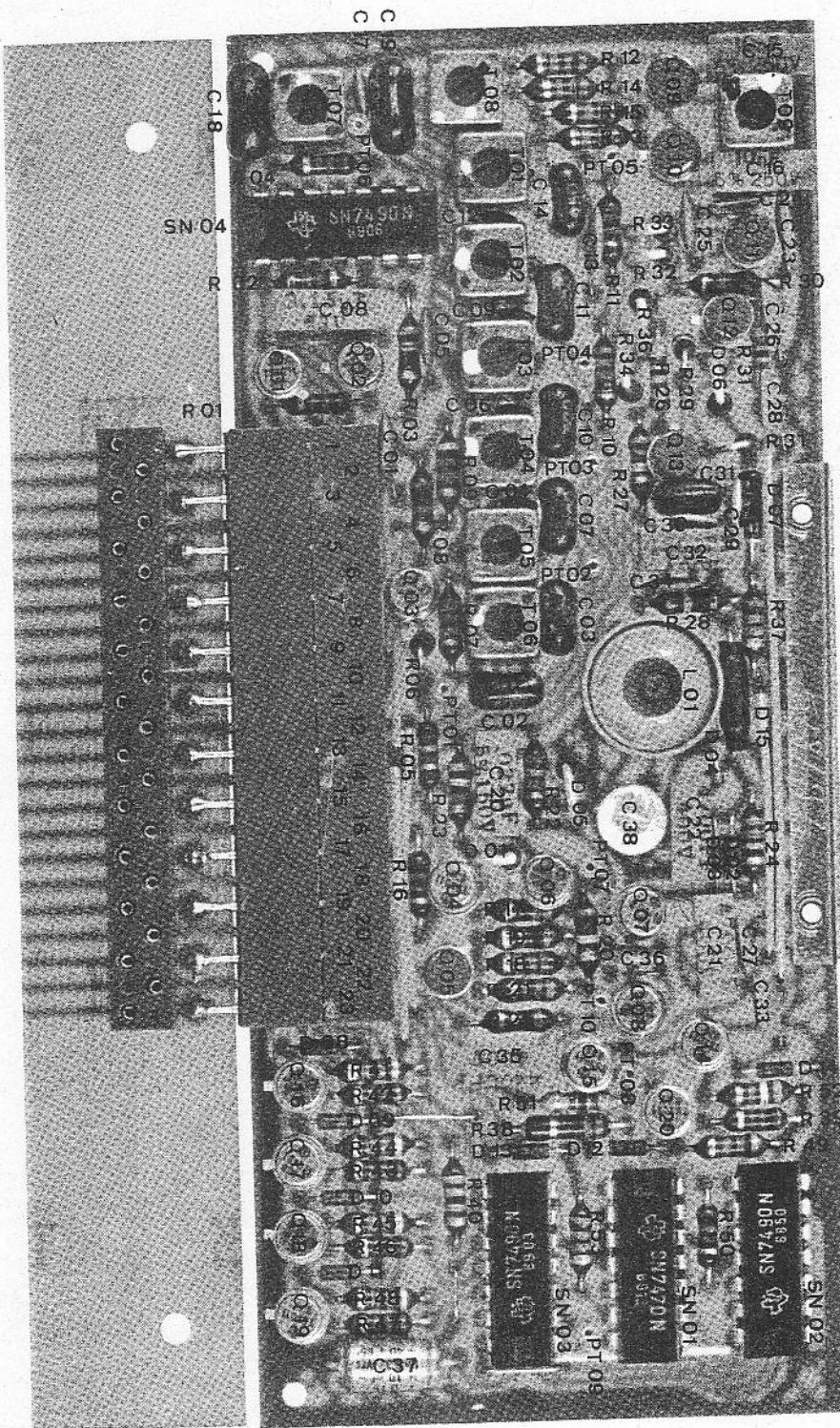


SEARCH AND LF PLATE V-7

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Matière:	Ech:	ADRET-electronique
Traitement:	Etude	
Protection:	Dessin	
Modifications:	Vérifié	
C. Pour la valeur de R47 à décl. (8.1.68)	A.R.	R
B. Réparer notice R47 à décl. (8.1.68)	A.R.	R
Date:		
4 Dec. 1967	E0	0940



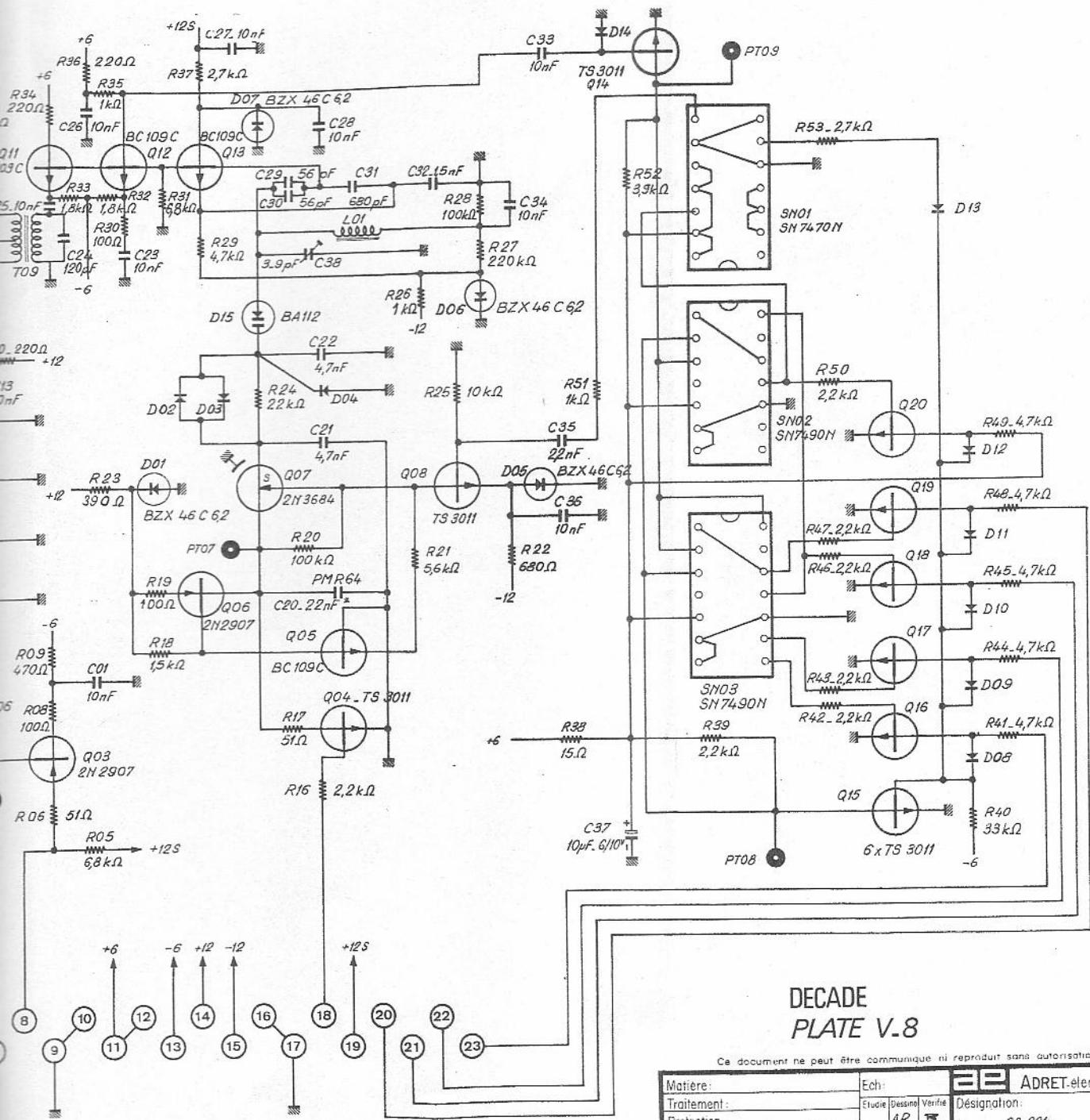


51
SN

Q01
TS 3011

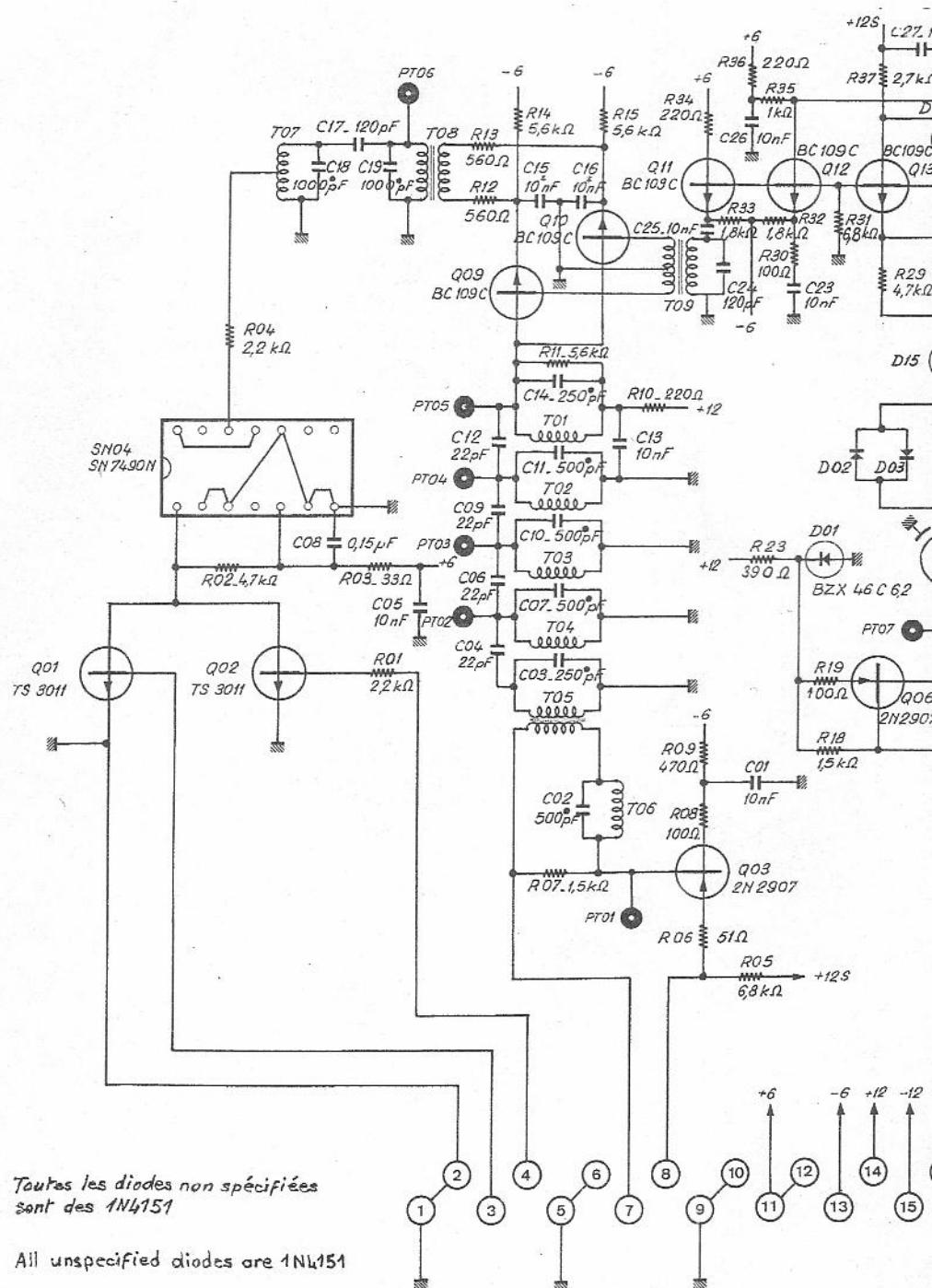
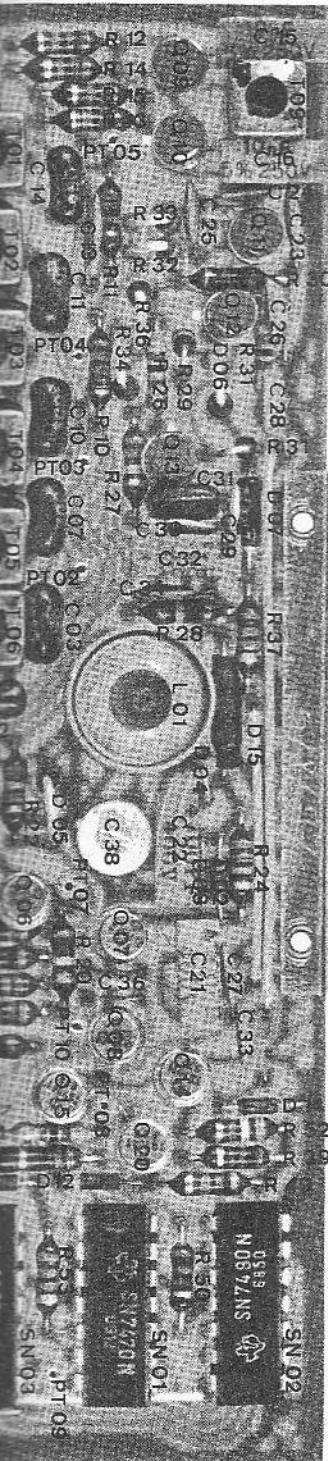
Toutes les
sont des

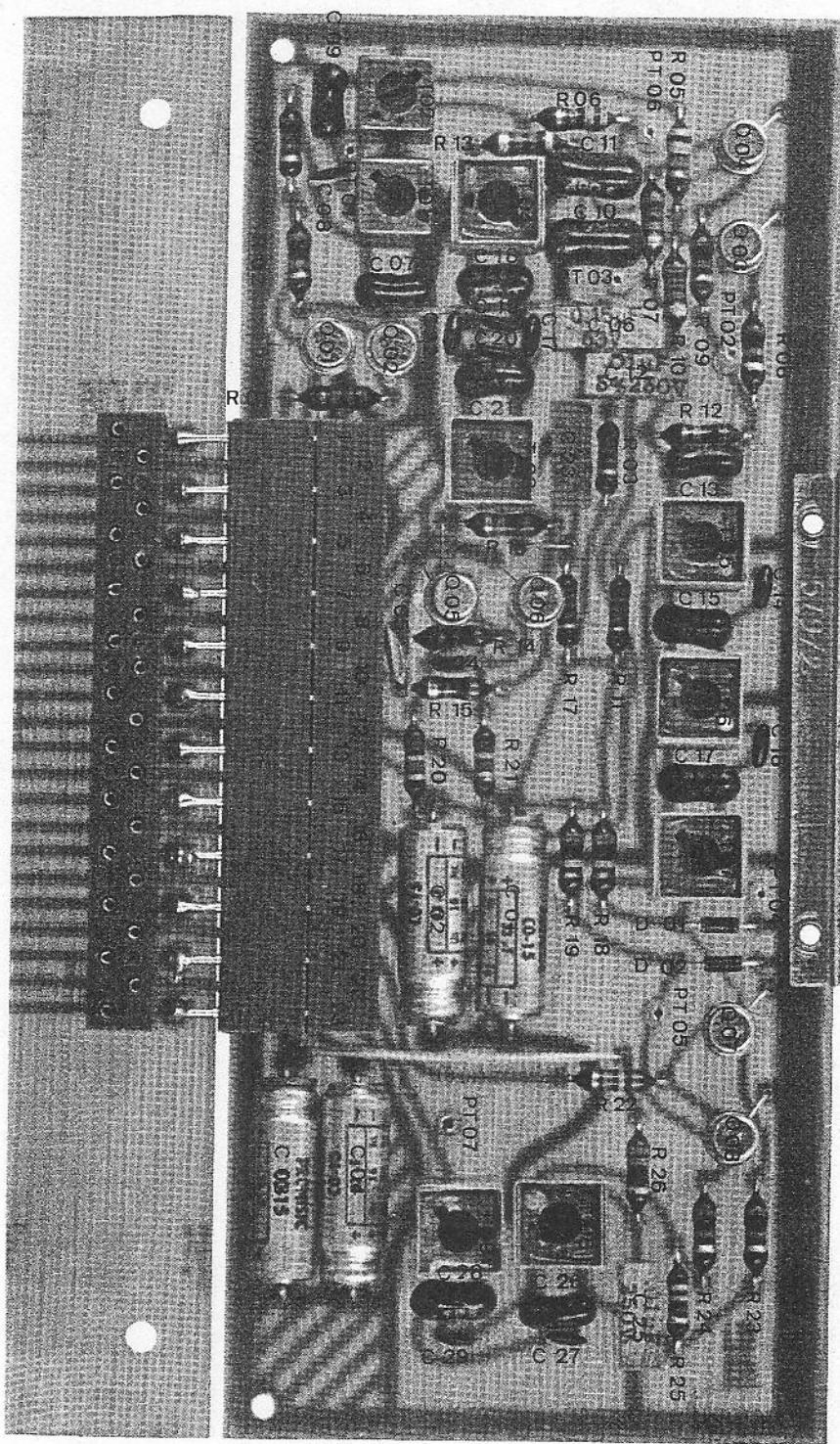
All unsi

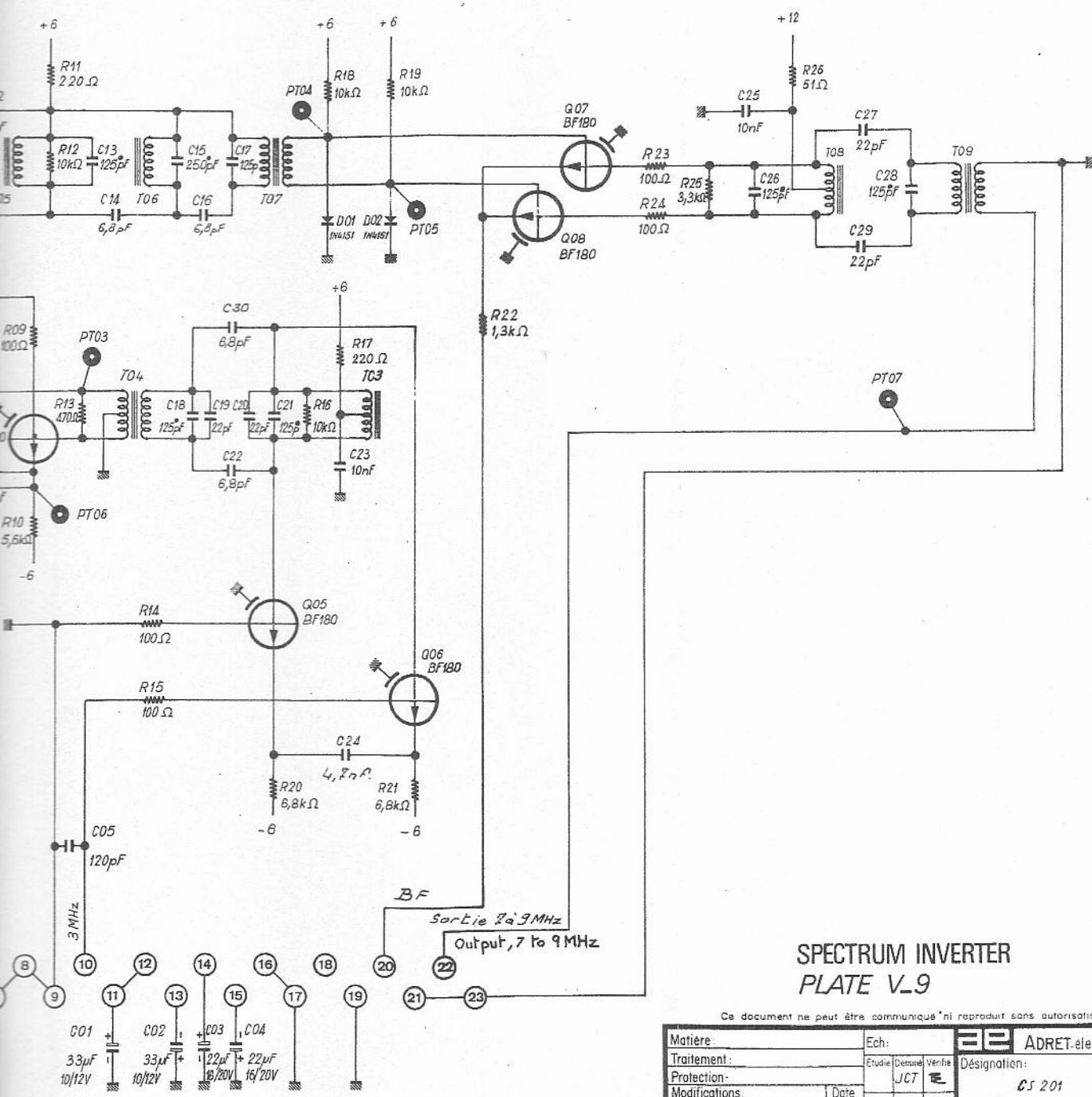


DECADE
PLATE V-8

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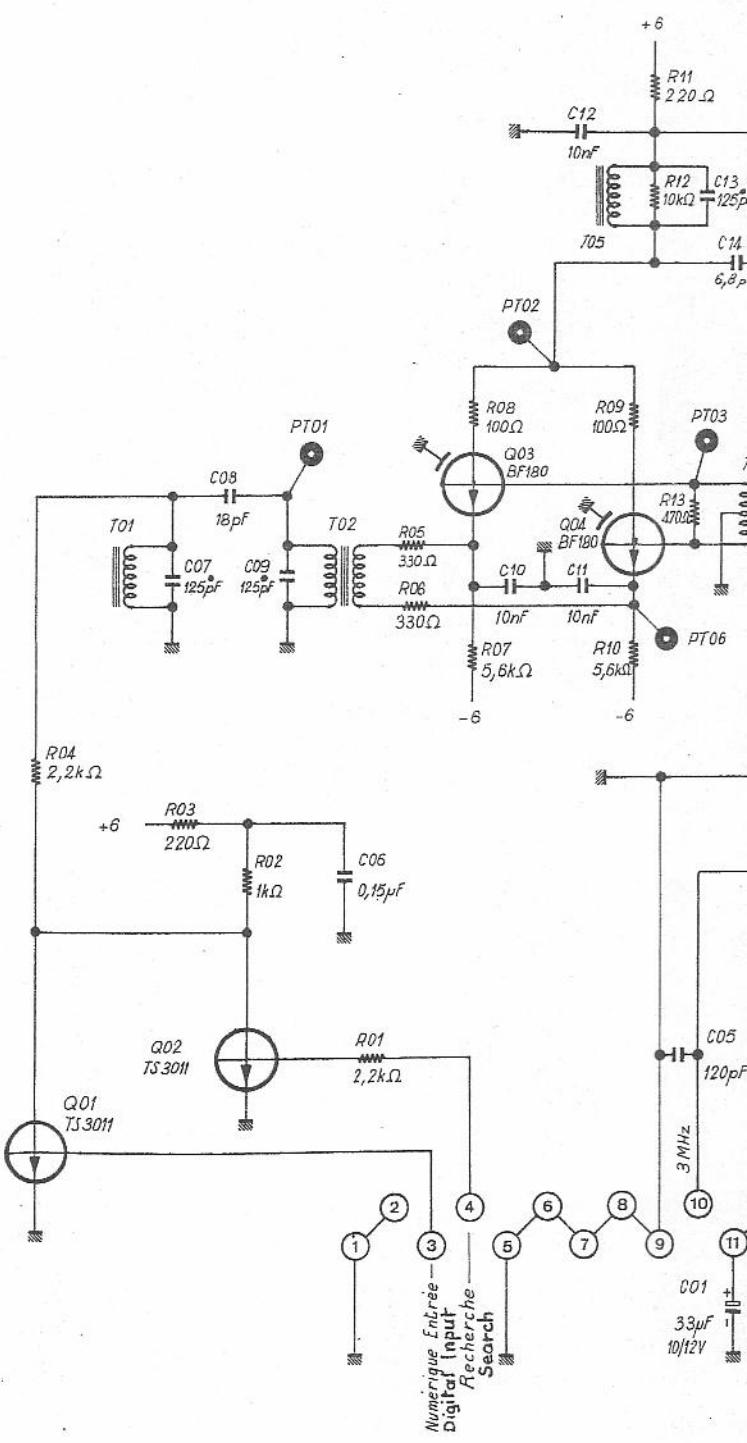
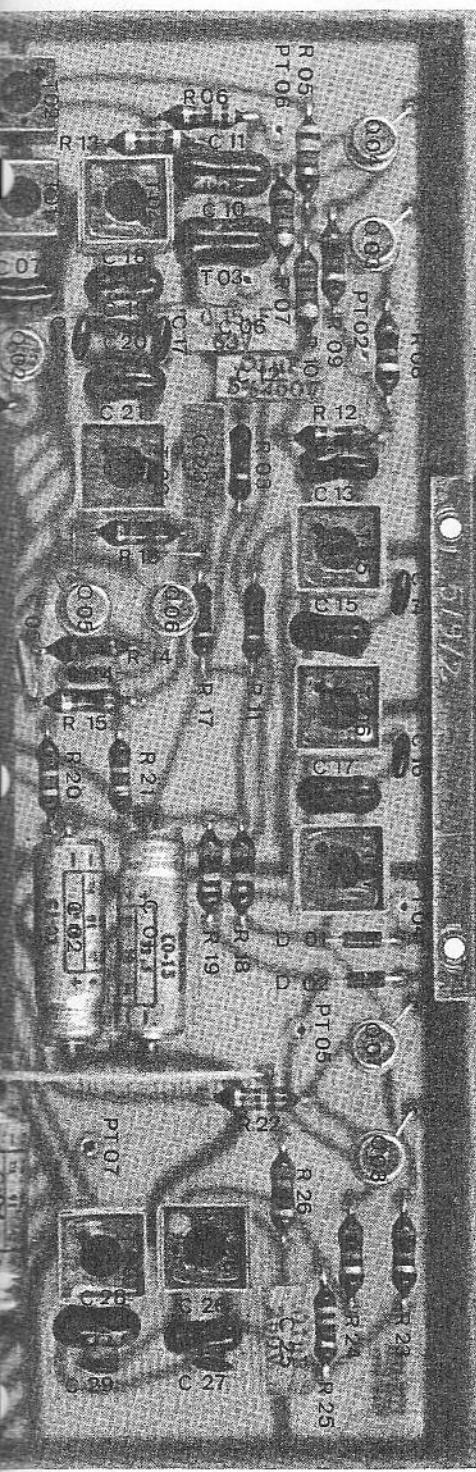


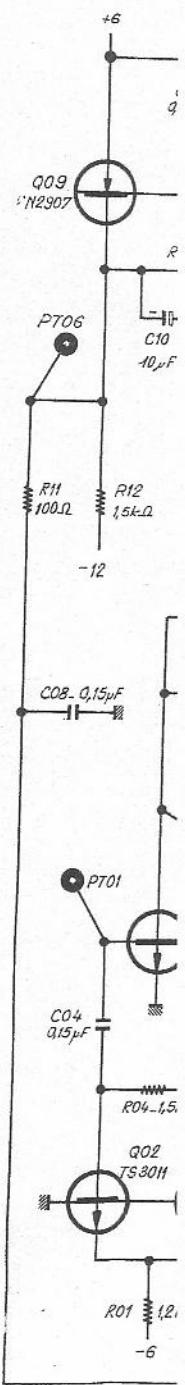
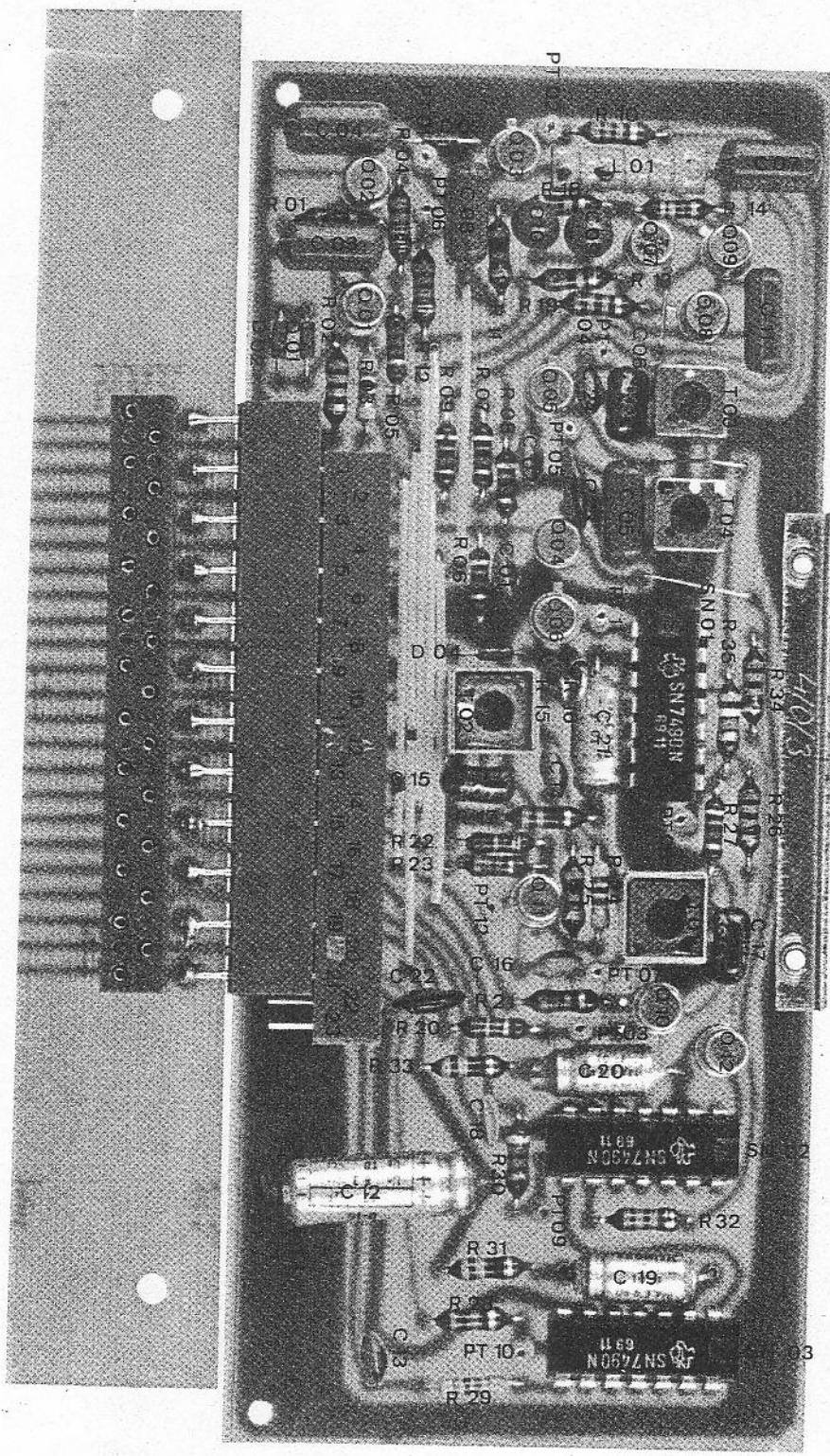


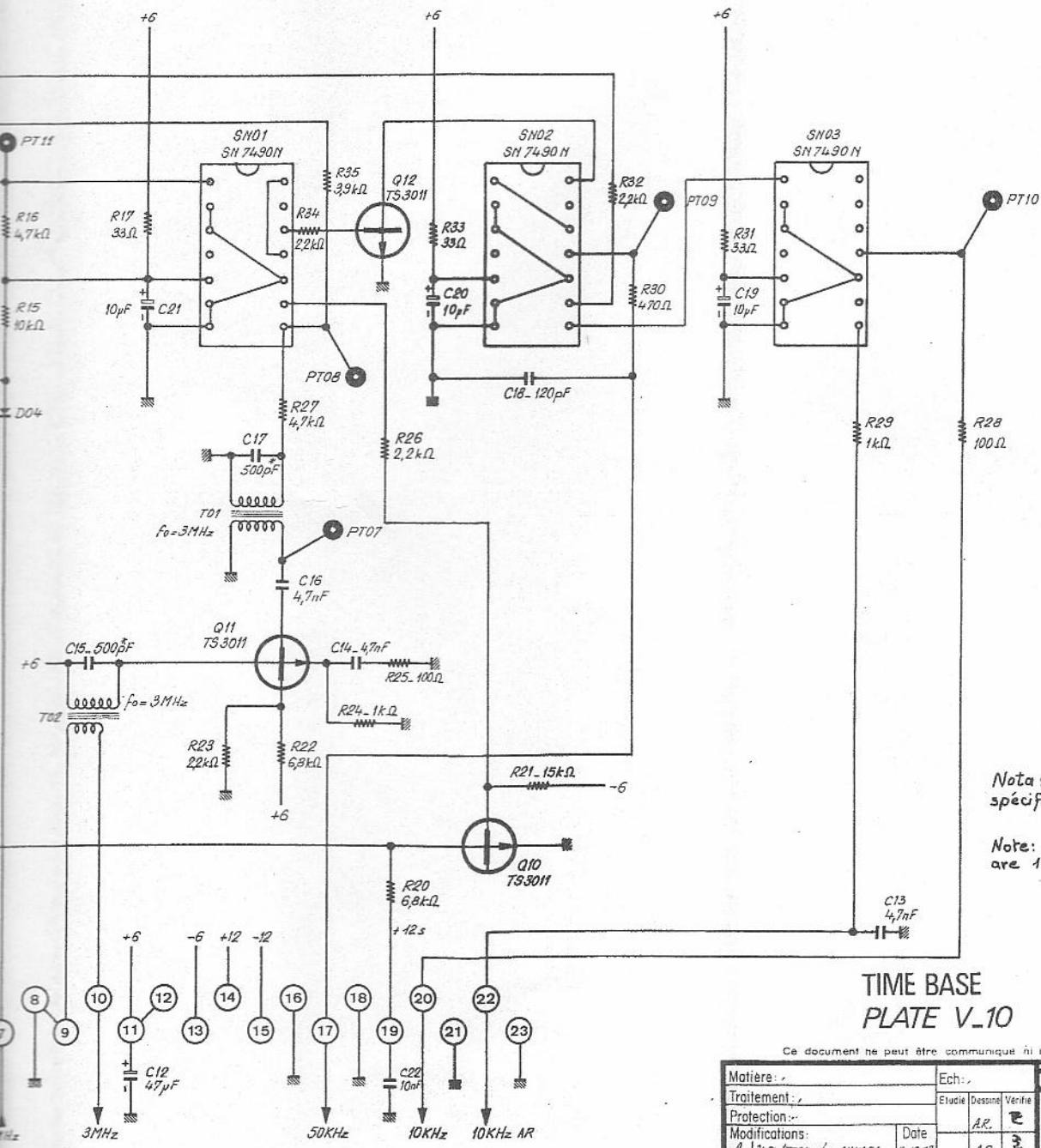


SPECTRUM INVERTER
PLATE V-9

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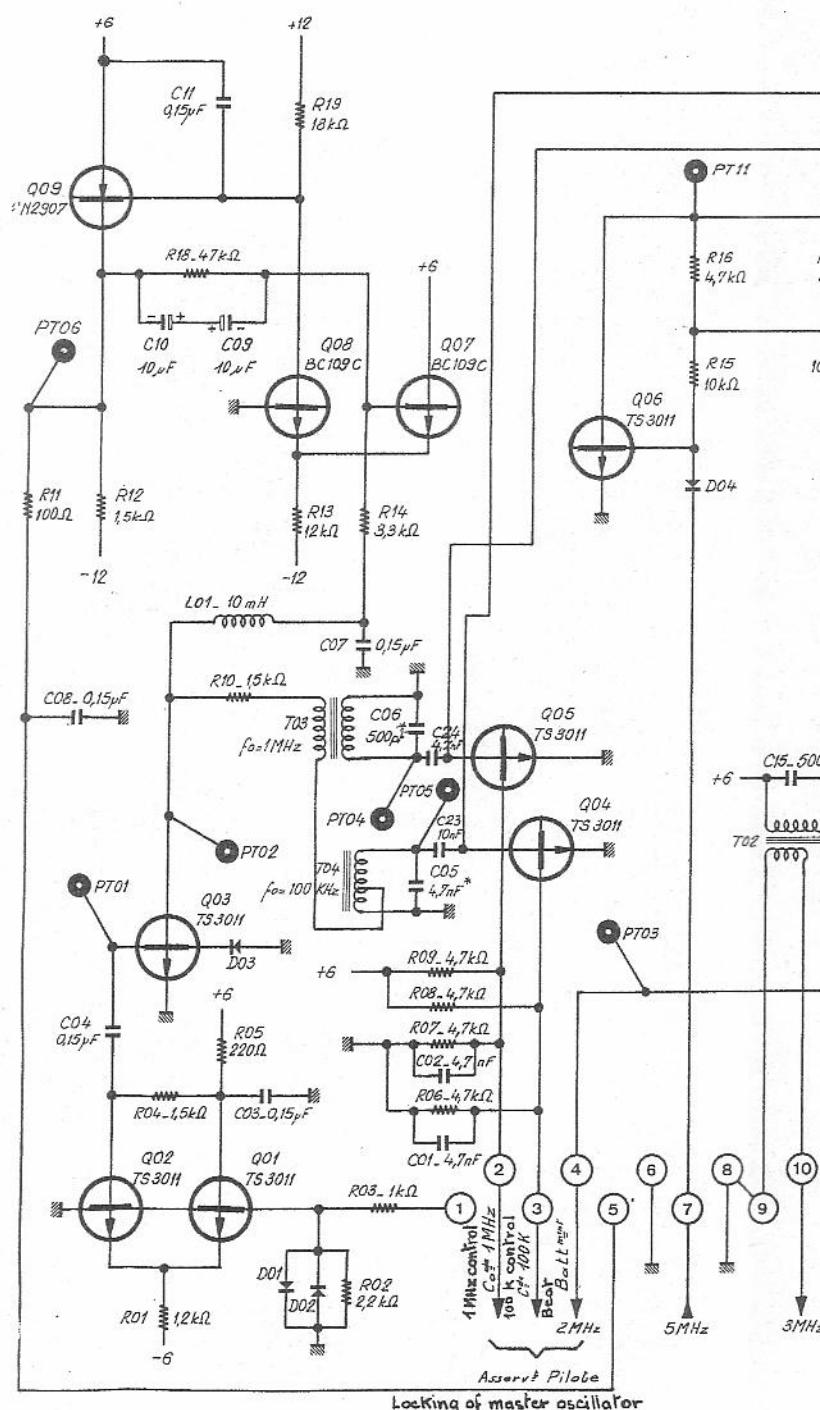
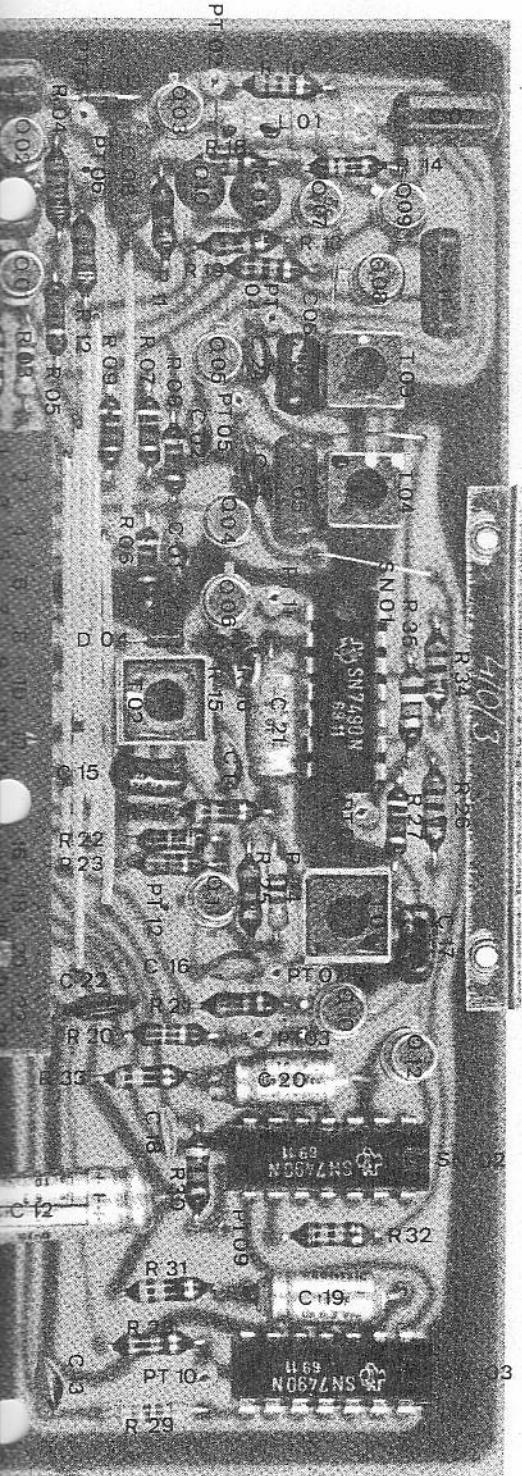
Nota : Toutes les diodes non spécifiées sont des 1N4151

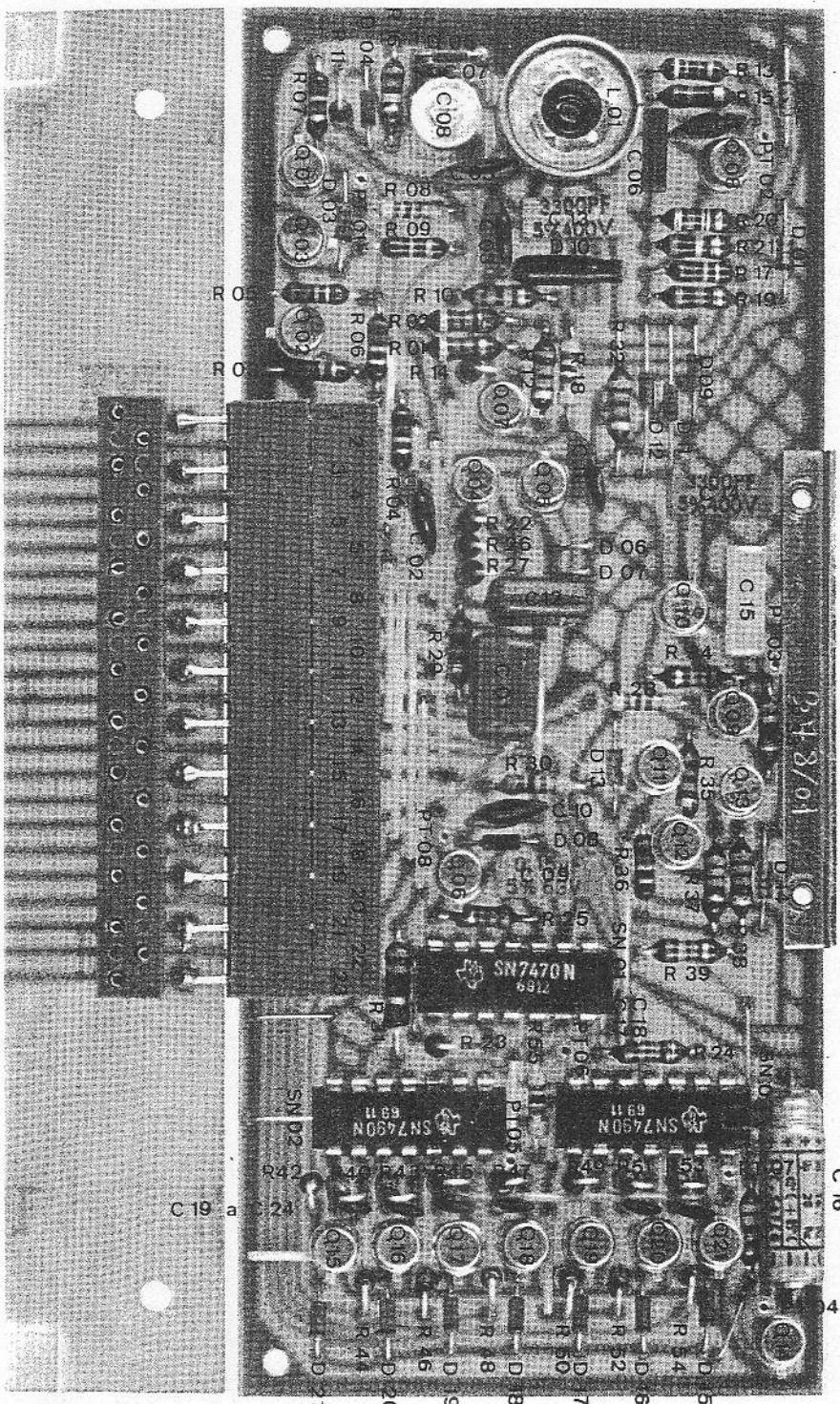
Note: All unspecified diodes
are 1N4151

TIME BASE
PLATE V-10

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Matière:	Ech.:	ADRET-électronique		
Traitement:	Etudié	Dessiné	Vérifié	
Protection:	A.R.	R.		Désignation: 05201
Modifications:	Date			
A 3 oct. 1967/34 chez INY 151	14.8.67	A.R.	3	
B Schéma remis et corrigé	11.8.67	A.R.	R.	
				Date: 5 oct. 1967 E 0 0 9 7 B





C08
45.20pF

D05

R16_220

R11
220k Ω

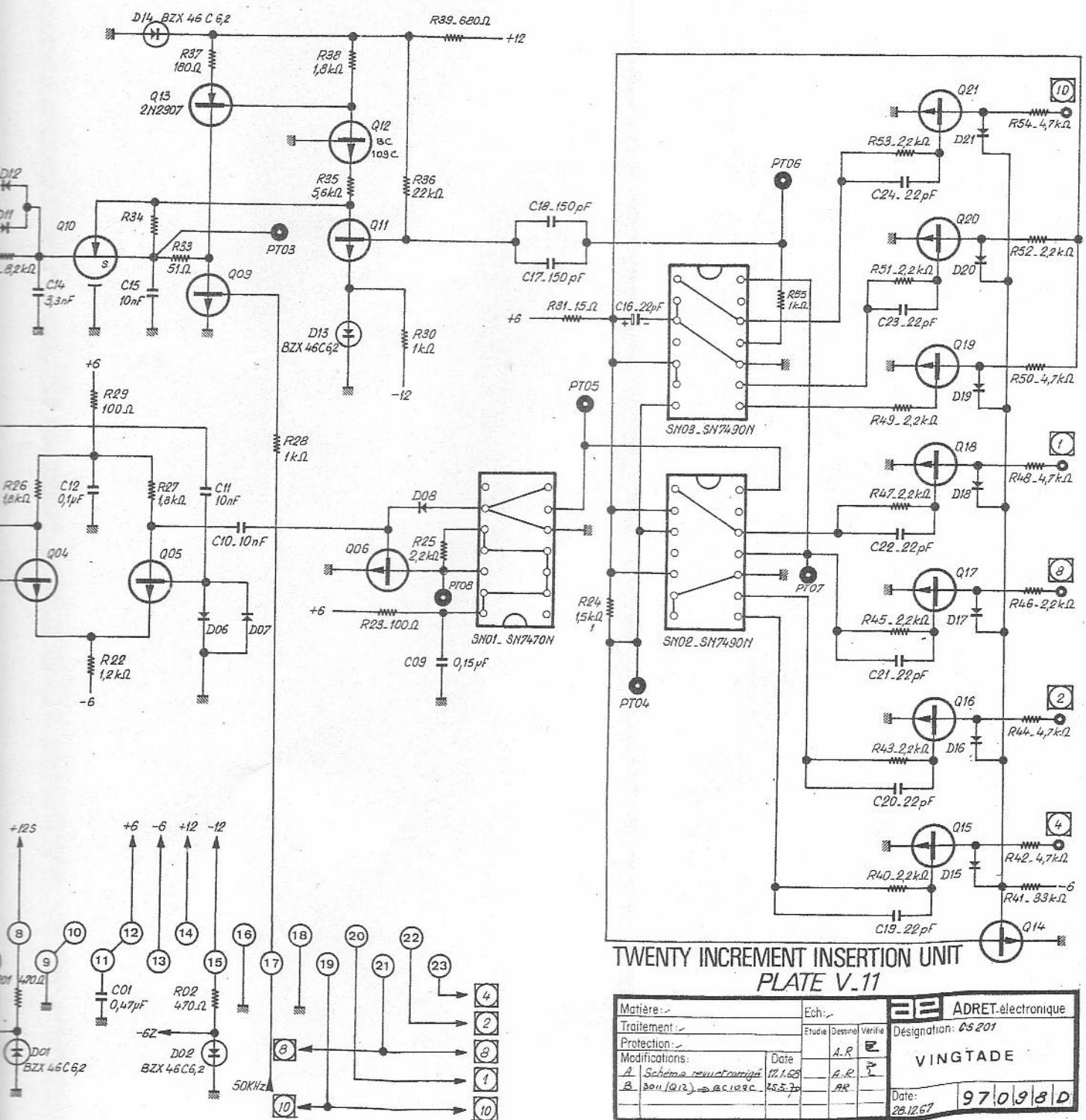
C05_10nF

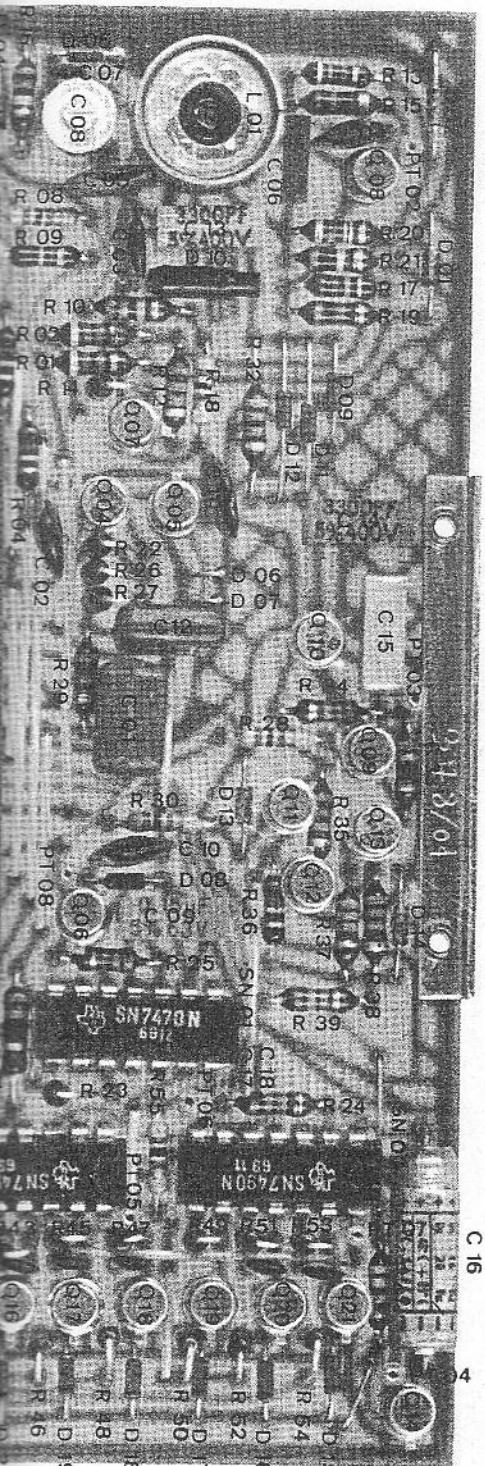
+6Z
R10_12k Ω

PT01

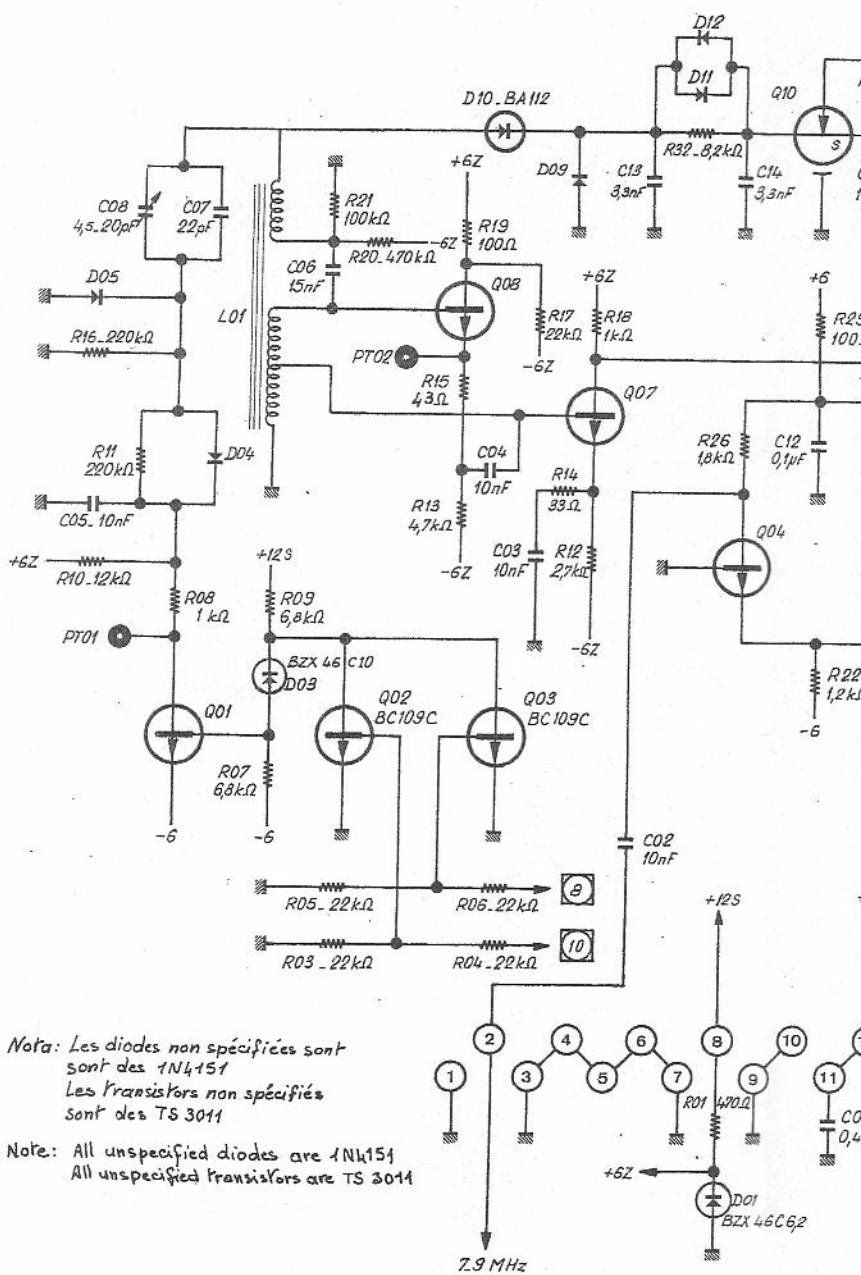
Note: Les diodes sont à...
Les Yrs sont à...

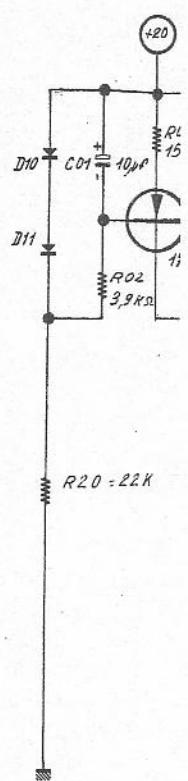
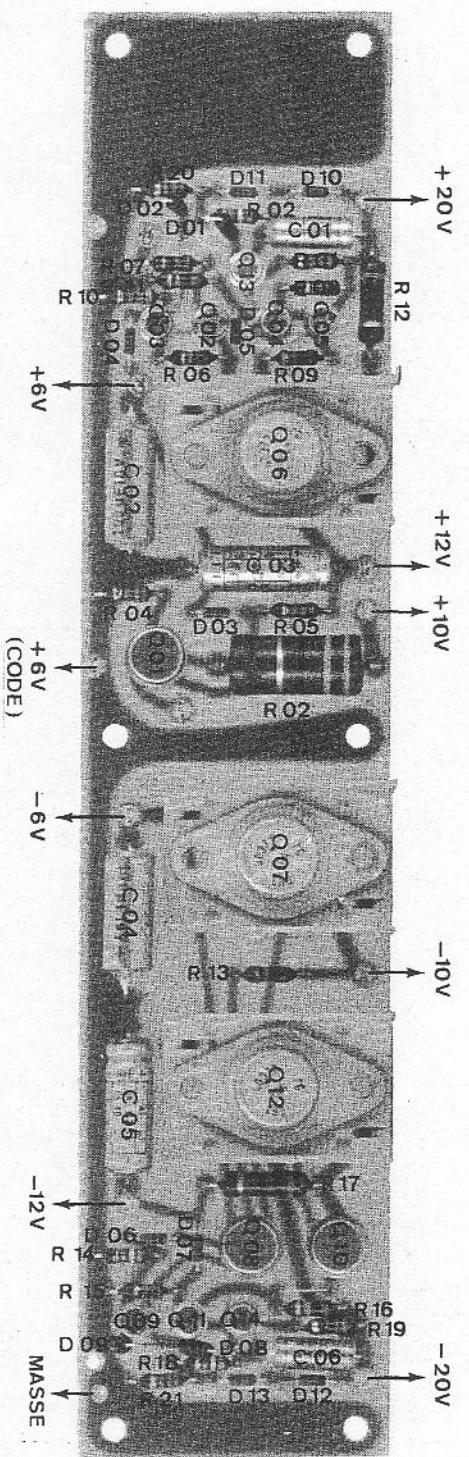
Note: All un
All uns



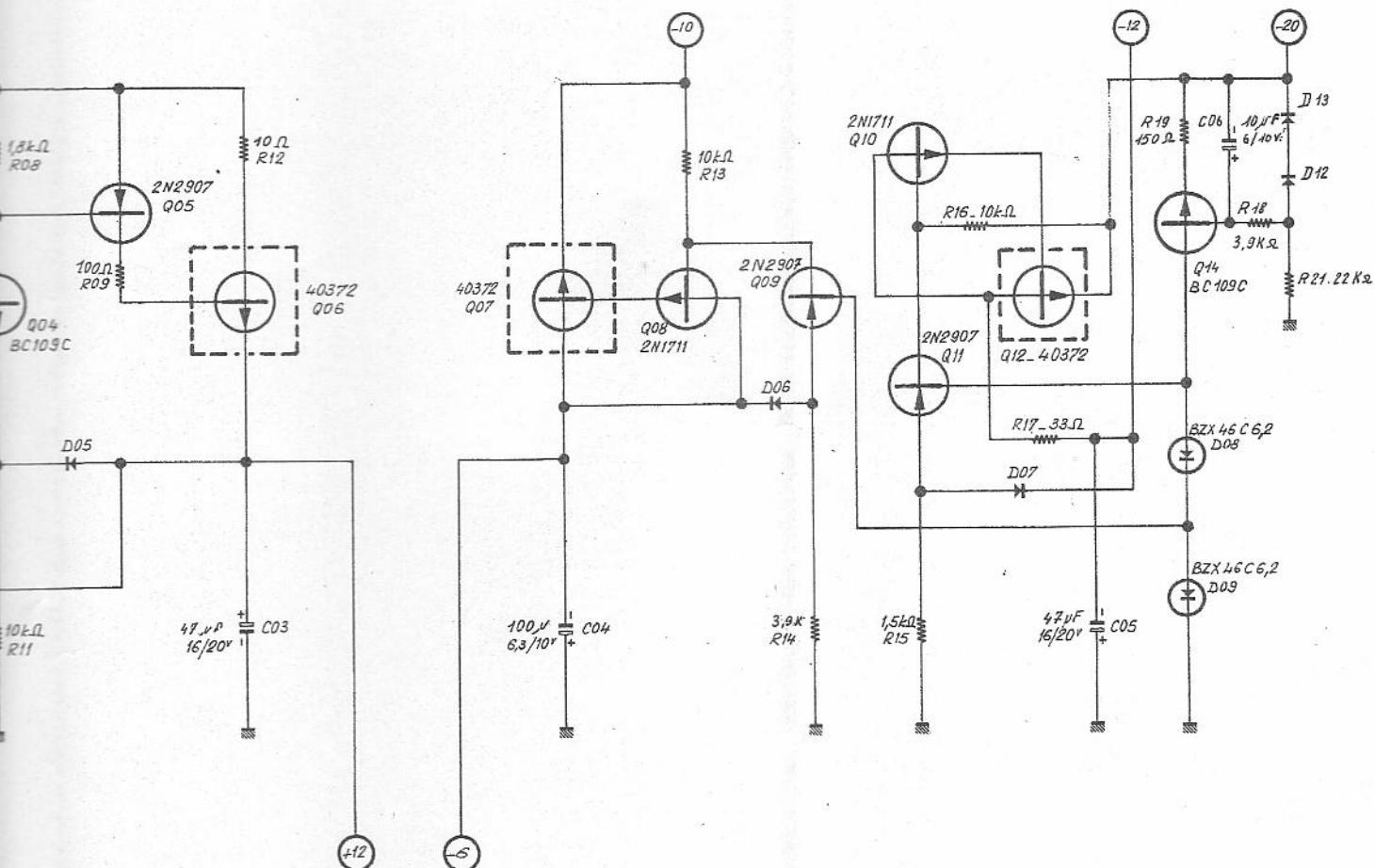


	Q 10	R 34
1 st Version	2 N4416	15 K Ω
2 nd Version	3N 139	33 K Ω





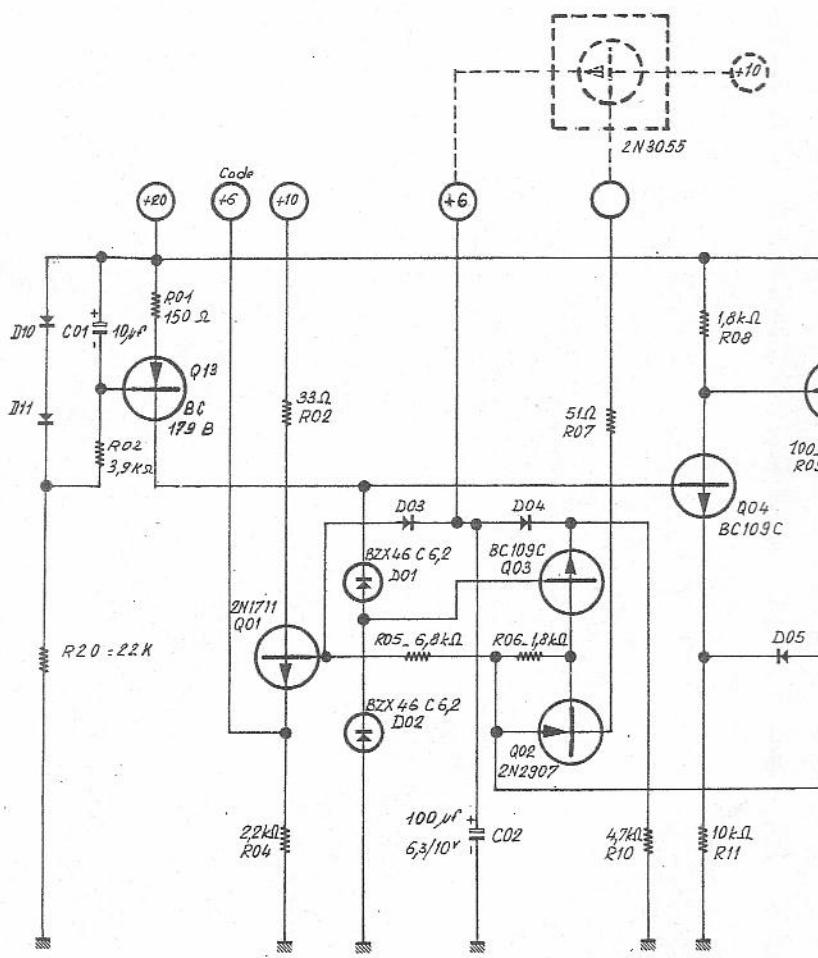
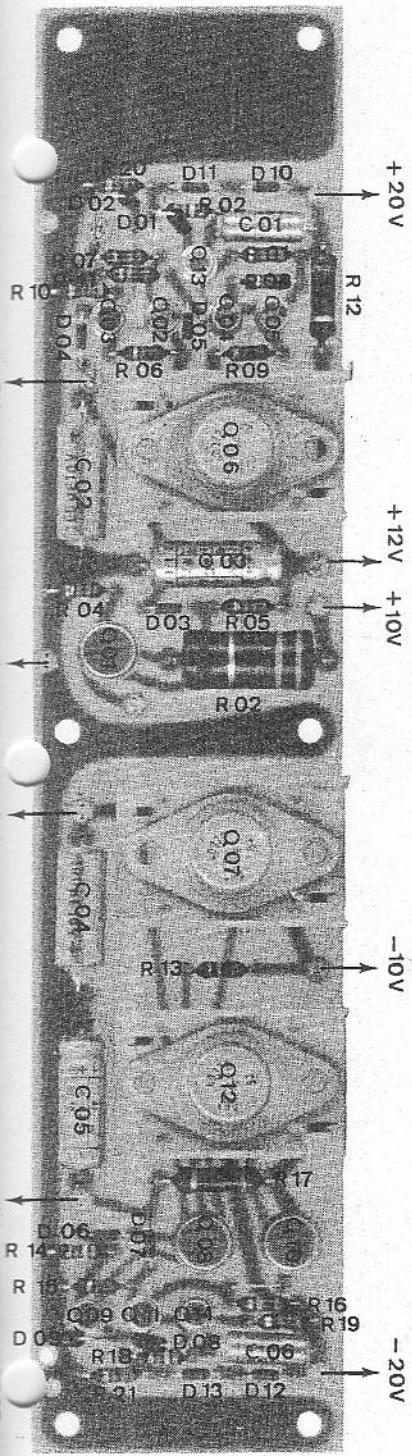
+10

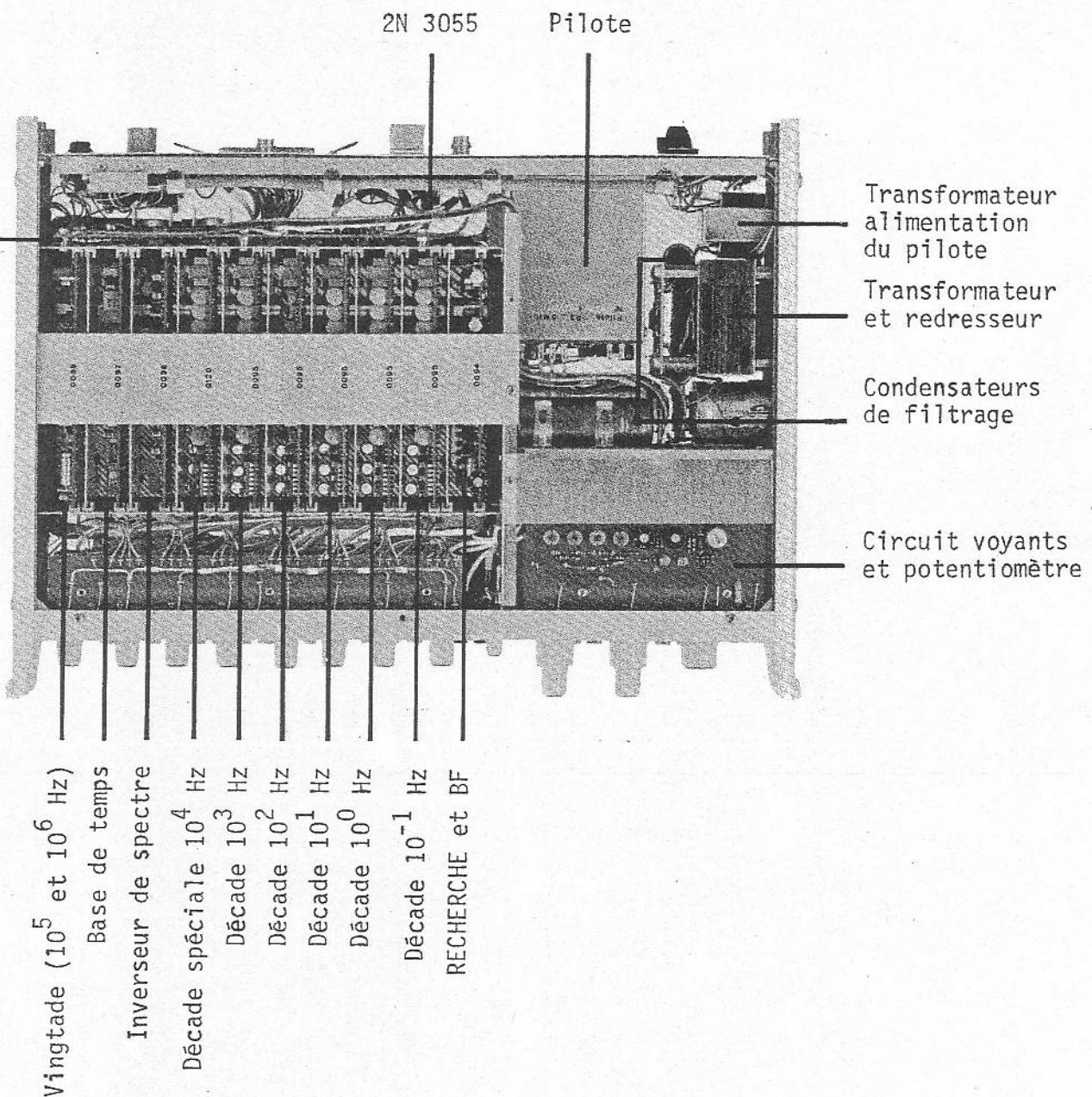


POWER SUPPLY
PLATE V.12

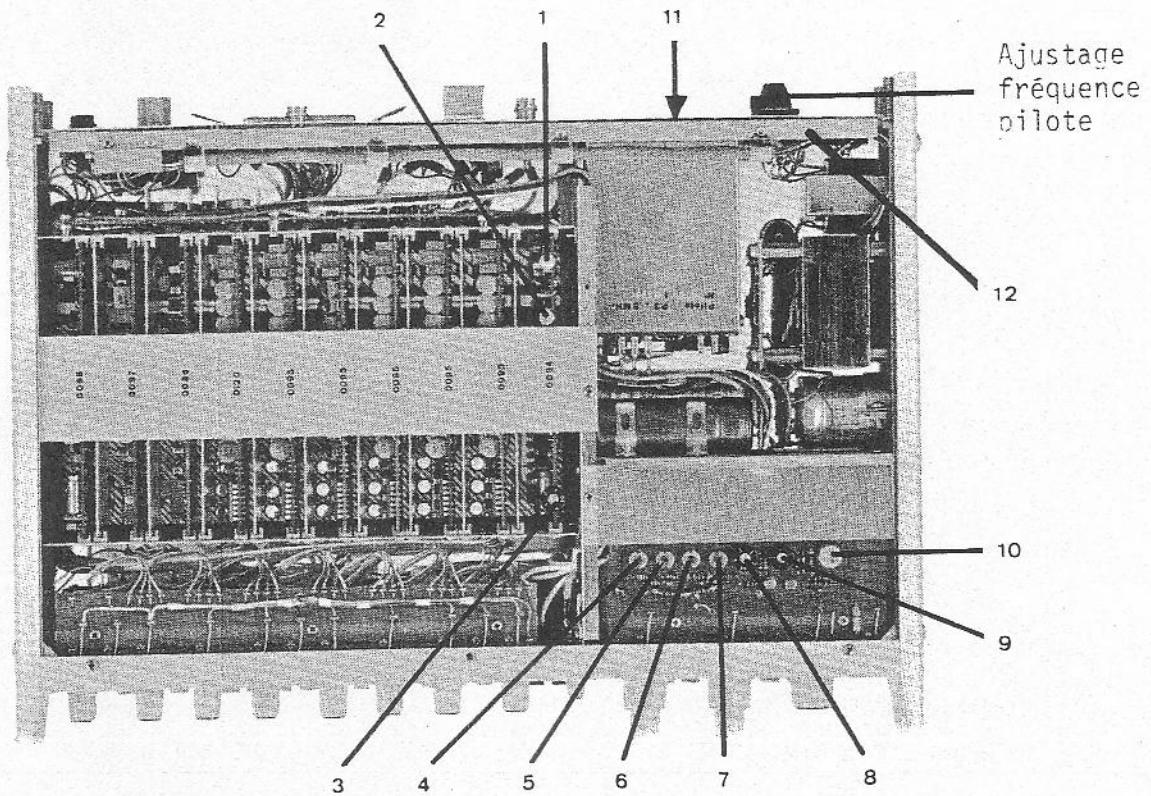
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Matière: /	Ech: /
Traitement: /	Etudié: /
Protection: /	Dessiné: /
Modifications: /	Verifié: /
A ch. Val Rais et Compte	Date: 16.07.68
	DC A.R. JDC
ALIMENTATION	
Date: 23.1.68 E 00994	



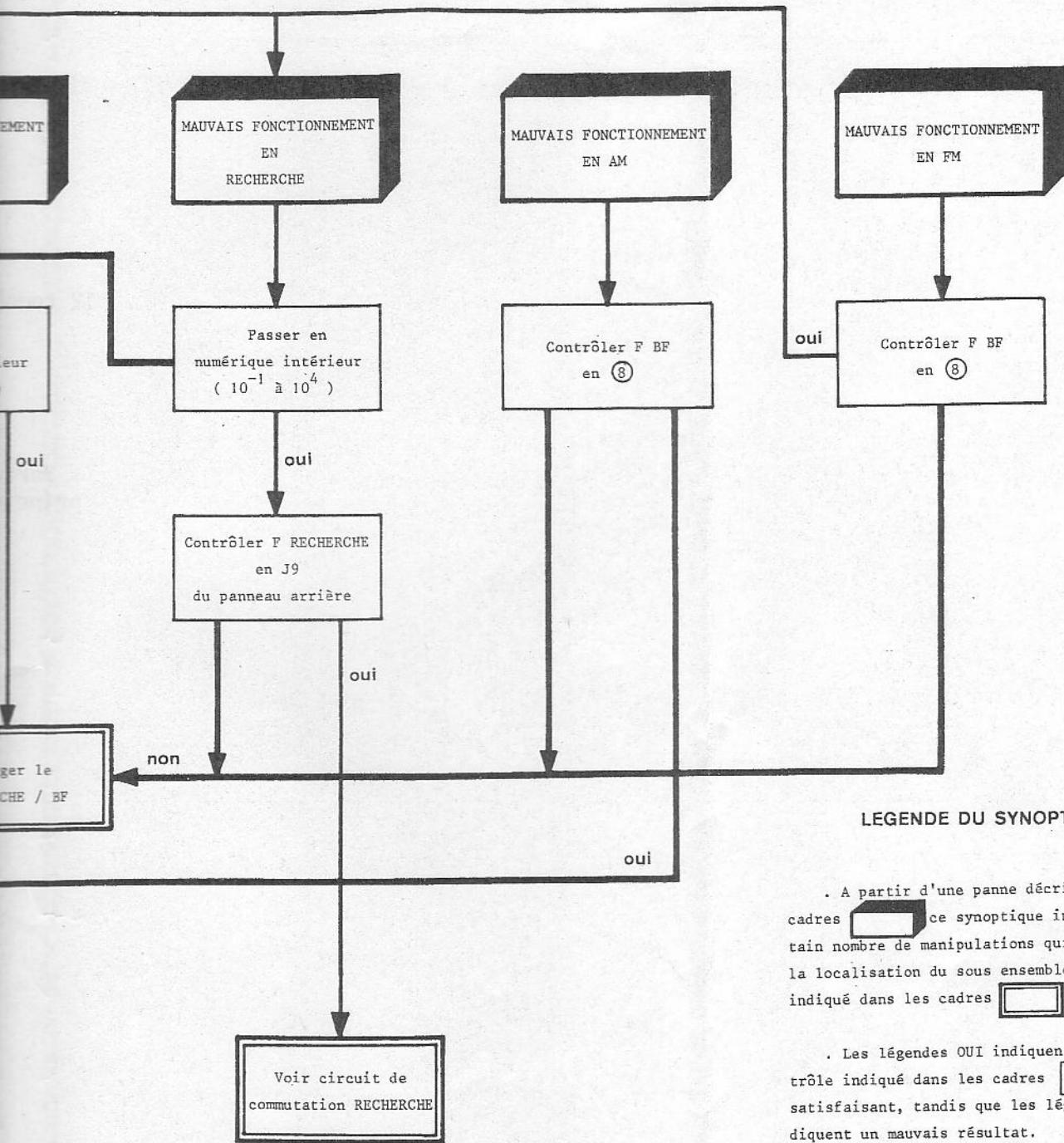


VUE INTERIEURE DE DESSUS

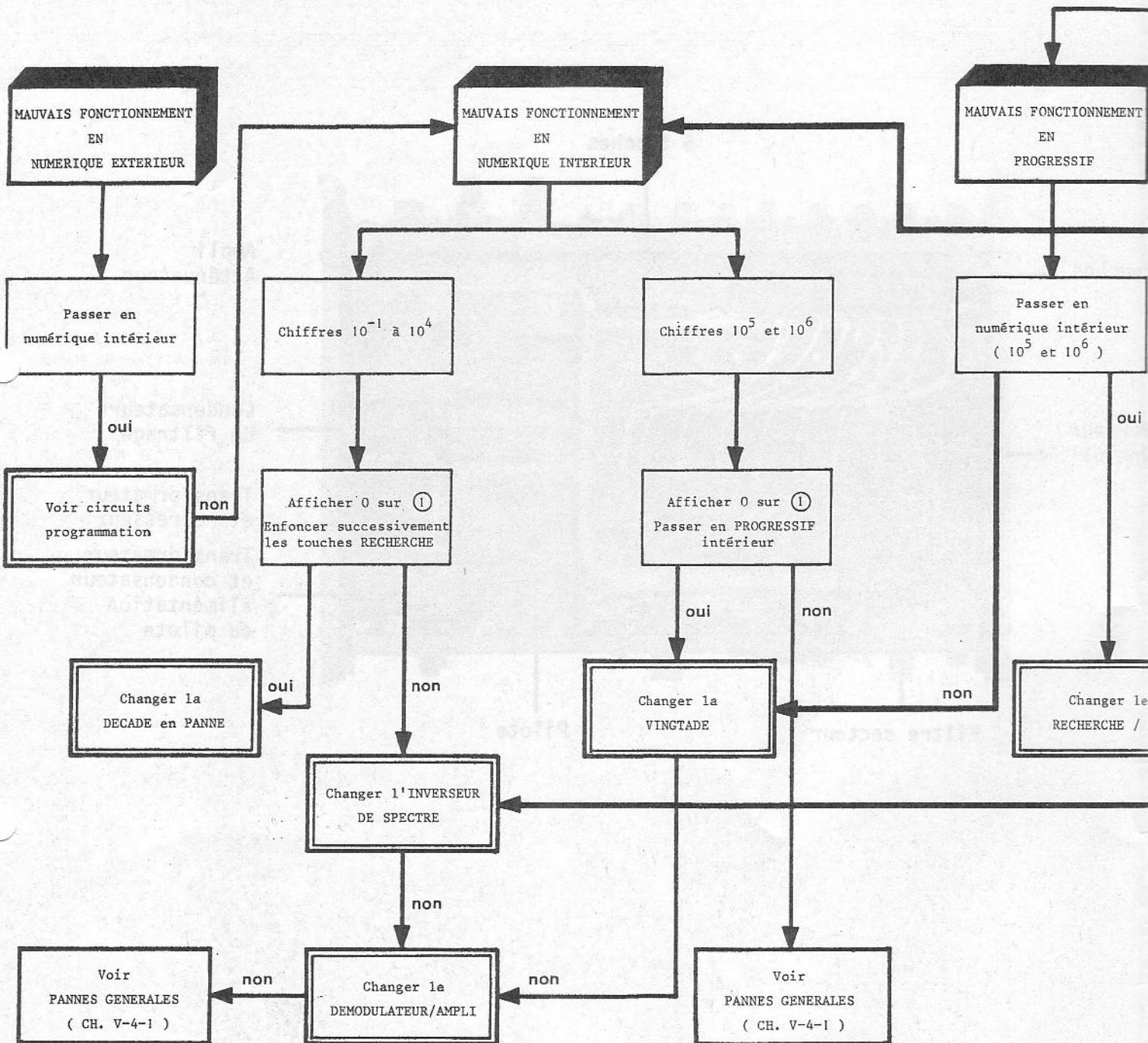


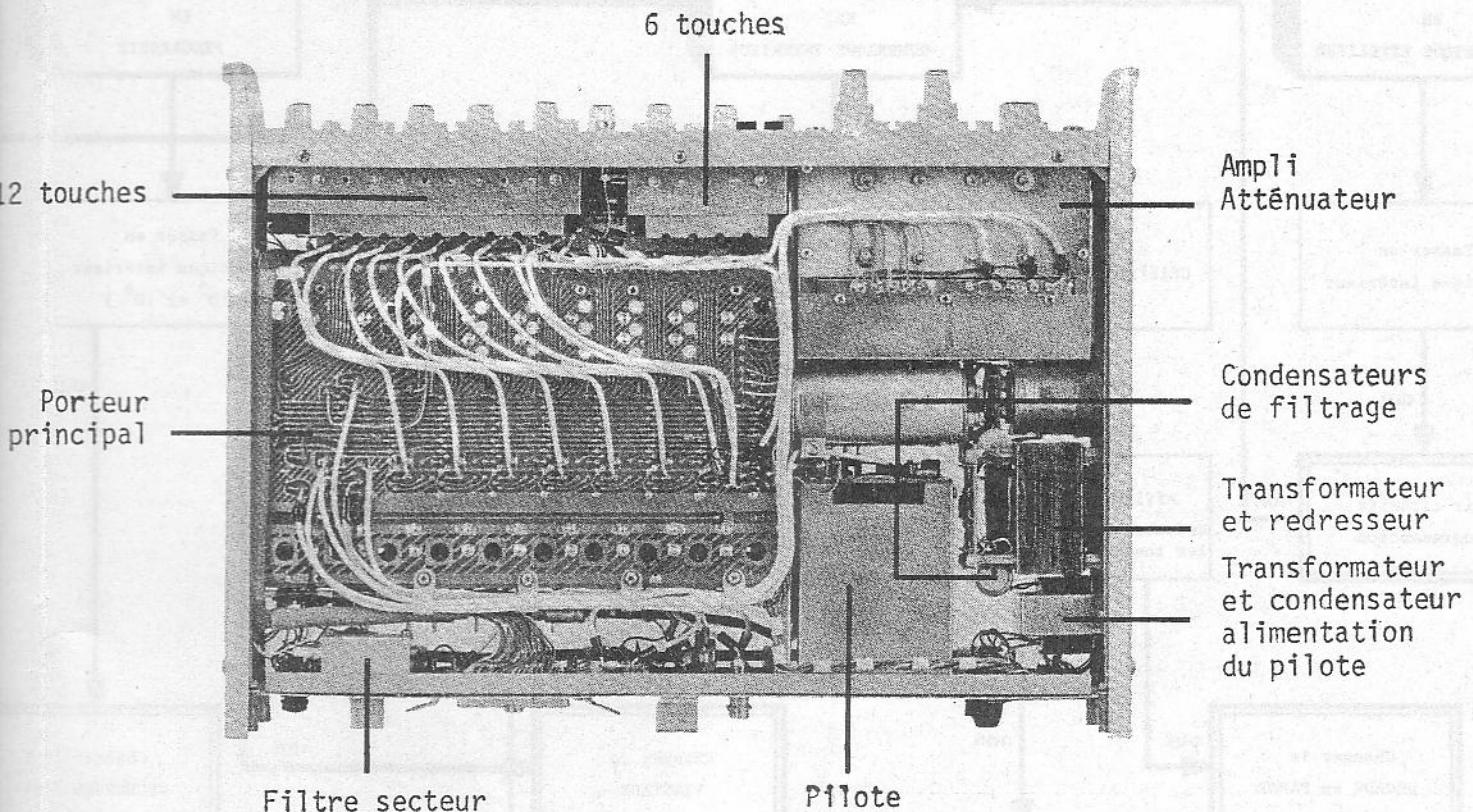
LOCALISATION DES POINTS DE REGLAGE

PLANCHE V.16



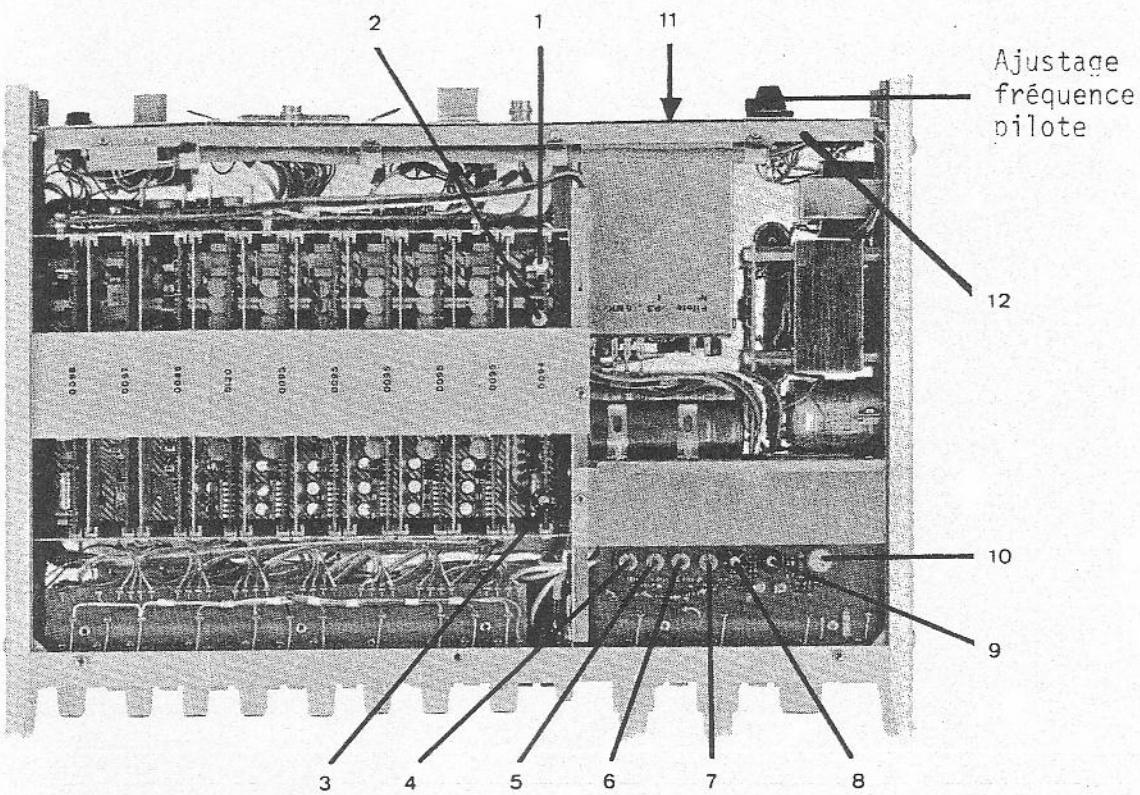
SYNOPTIQUE DE DÉPANNAGE





VUE INTERIEURE DE DESSOUS

PLANCHE V.14



LOCALISATION DES POINTS DE REGLAGE

PLANCHE V.16